5. Install the access panel. Refer to the "Installing the Access Panel" section in Chapter 2, "Installing the Server Blade and Options."
6. Install the server blade in the server blade enclosure. Refer to the "Installing a Server Blade" section in Chapter 2, "Installing the Server Blade and Options."
7. Power up the server blade. Refer to the "Powering Up the Server Blade" section in Chapter 2, "Installing the Server Blade and Options."
8. Run RBSU to reconfigure the system with the new battery. Refer to the "ROM-Based Setup Utility" section in Chapter 3, "Configuring and Deploying Server Blades."

Acer Monitors – Value Line Wide Screen

V173B

Part Number	**ET.VX3WE.020**
Display Size	21.5"
Display Dimensions	470x295 mm
Pixel Pitch	0.282mm
Resolution	1650x1050
Brightness (typ.)	300 cd/m2
Contrast Ratio (typ.)	2500:1 (ACM)
Max. Refresh Rate	60Hz
Viewing Angle (typ.)	170°(H),160°(V)
Response Time (typ.)	5ms
Input Signal	VGA (Analog D-sub)
Speaker	No
Power Adapter (100V-240V)	Internal
Power Consumption	<45W
Dimensions (WxHxD mm)	370.2 x 378 x 160.2 mm
Weight (kg)	3.75
Kensington Lock	Supported
VESA Wall Mounting	75 x 75 mm

Notes

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Contents Page no.

For the User

Your New Appliance 2
Safety Information 5
Product Description 7
Ceramic Hob 8
Induction 8
Before use 10
Protect the ceramic hob 10
How to Use 11
Ceramic Hob 11
Touch Contols 12
Cooking Zones 12
Residual Heat Indicator 13
Power 14
AUTOMAX 15
Safety Switch-off 17
Autostop 17
Activating the Child Safety Device 18
Minute Minder 20
Timer 21
Suitable pans 23
Advise and Tips for Using the Cooking Zones 24
Cleaning and Maintenance of 25
Aluminium 25
Ceramic Hob 25
What to do if 36
Service and Spare Parts 38
Guarantee conditions 39

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IMPORTANT MANUAL INFORMATION

EAU10134

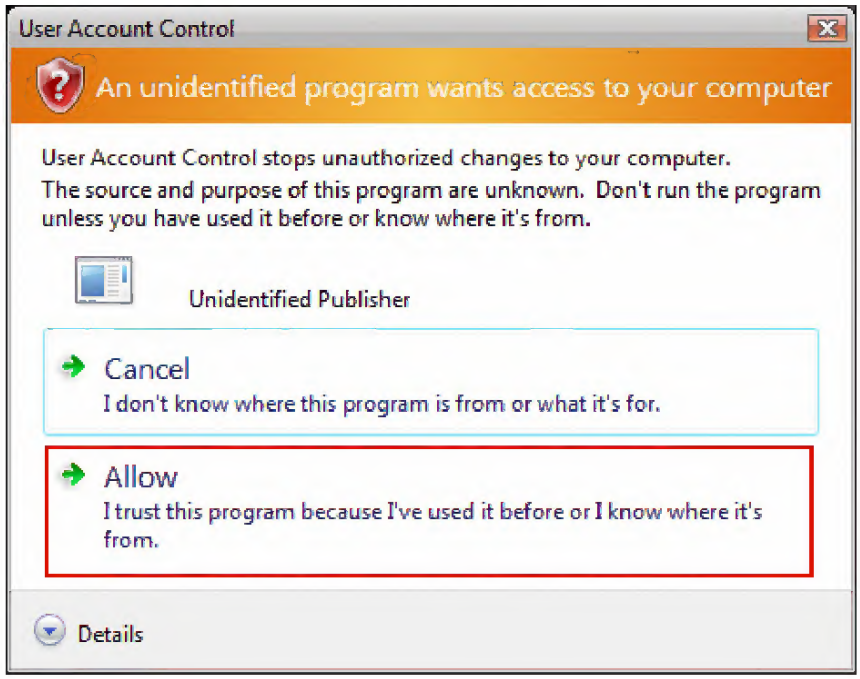
Particularly important information is distinguished in this manual by the following notations:

⚠	**This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.**
⚠ WARNING	**A WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.**
NOTICE	**A NOTICE indicates special precautions that must be taken to avoid damage to the vehicle or other property.**
TIP	A TIP provides key information to make procedures easier or clearer.

*Product and specifications are subject to change without notice.

Note: *If the Autorun screen doesn't appear automatically, or if you get a blank white screen or a white screen shows up (your computer doesn't have Adobe Flash Player installed), go to* ***Start***, ***Run***, *and type* ***D:\Utility\Setup.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Windows Vista users: At this point, you may get a warning message like the one below. Make sure that you click **Allow** to continue with the installation.


User Account Control
An unidentified program wants access to your computer
User Account Control stops unauthorized changes to your computer.
The source and purpose of this program are unknown. Don't run the program unless you have used it before or know where it's from.
Unidentified Publisher
Cancel
I don't know where this program is from or what it's for.
Allow
I trust this program because I've used it before or I know where it's from.
Details

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Overview
Übersicht
Vue d'ensemble

Buttons and Display (Model USB)
Tasten und Anzeige (Modell USB)
Boutons et affichages (Modèle USB)

Keyboard mode I	1 Espresso	2 Espresso	1 Coffee	2 Coffees	Start/Stop dispensing
Tastenmodus I	*1 Espresso*	*2 Espresso*	*1 Kaffee*	*2 Kaffees*	*Start/Stopp Brühung*
Mode clavier I	*1 Espresso*	*2 Espresso*	*1 Café*	*2 Cafés*	*Commencer/arrêter le dosage*
Keyboard mode II	2 cups	Ristretto	Espresso	Coffee	Start/Stop dispensing
Tastenmodus II	*2 Tassen*	*Ristretto*	*Espresso*	*Kaffee*	*Start/Stopp Brühung*
Mode clavier II	*2 Tasses*	*Ristretto*	*Espresso*	*Café*	*Commencer/arrêter le dosage*

23:59 Please select	Normal *Normal* *Normal*	red fading *rot abklingend* *décoloration rouge*	Heating *Aufheizen* *Chauffage*
28	During preparation *Zubereitung läuft* *Préparation en cours*	green *grün* *vert*	Preparation ready *Zubereitung fertig* *Préparation prête*
65C	iSteam *iSteam* *iSteam*	blue *blau* *bleu*	Ready *Bereit* *Prêt*
	Hot water (tea) *Heisswasser (Tee)* *Eau chaude (thé)*	blue blinking *blau blinkend* *bleu clignotant*	Preparation *Zubereitung* *Préparation*

Buttons (Model S)
Tasten (Modell S)
Boutons (Modèle S)

Start/Stop dispensing
Start/Stopp Brühung
Commencer/arrêter le dosage

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LEDs
location 3-23
processor error, system board 3-25
processor on, system board 3-25
processor thermal overload, system board 3-25
levers
processor cage release 3-9
loading system software 2-7
loading the operating system 2-9
lock configuration information switch 3-24
locks 1-10

M

maintenance
routine 2-10
management 1-6. *See* server management
fault management 1-7
Insight Manager 5-2
Integrated Management Log 1-9
modem 1-9
management CD 2-9
mass storage *See* hard drives, CD-ROM drives, or diskette drives
materials, packed with server 2-3
media drive bays
accessing 3-1
memory
accessing components 3-10
accessing expansion sockets 3-1
configuring with SmartStart 2-7
DIMM installation alignment 3-14
DIMM socket latches 3-15
memory *Continued*
Error Checking and Correcting 1-2
installing 3-14
installion instructions 3-14
type and speed 1-2
upgradability 1-2
modem
management 1-9
mouse
connector 1-12, 2-6
interface 1-4
Mouse Connector 3-24

N

network
connector 1-12, 2-6
network controllers
integrated 1-4
interface 1-4
standard equipment 1-4
Network Interface
warning 2-5
network server mode 1-10
NIC
10/100 speed LED, system board 3-25
Active LED, system board 3-25
Link LED, system board 3-25

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Introduction

This chapter describes the features of the Switch and some background information about Ethernet and Fast Ethernet switching technology.

Fast Ethernet Technology

The growing importance of local area networks (LANs) and the increasing complexity of desktop computing applications are fueling the need for high performance networks. A number of high-speed LAN technologies have been proposed to provide greater bandwidth and improve client/server response times. Among them, 100 BASE-T (Fast Ethernet) provides a non-disruptive, smooth evolution from the current 10 BASE-T technology. The non-disruptive and smooth evolution nature, and the dominating potential market base, virtually guarantee cost effective and high performance Fast Ethernet solutions in the years to come.

100Mbps Fast Ethernet is a standard specified by the IEEE 802.3 LAN committee. It is an extension of the 10Mbps Ethernet standard with the ability to transmit and receive data at 100Mbps, while maintaining the CSMA/CD Ethernet protocol. Since 100Mbps Fast Ethernet is compatible with all other 10Mbps Ethernet environments, it provides a straightforward upgrade and takes advantage of the existing investment in hardware, software, and personnel training.

Switching Technology

Another approach to pushing beyond the limits of Ethernet technology is the development of switching technology. A

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Taking care of your vision

Long viewing hours, wearing incorrect glasses or contact lenses, glare, excessive room lighting, poorly focused screens, very small typefaces and low-contrast displays could stress your eyes. The following sections provide suggestions on how to reduce eyestrain.

Eyes

- Rest your eyes frequently.
- Give your eyes regular breaks by looking away from the monitor and focusing on a distant point.
- Blink frequently to keep your eyes from drying out.

Display

- Keep your display clean.
- Keep your head at a higher level than the top edge of the display so your eyes point downward when looking at the middle of the display.
- Adjust the display brightness and/or contrast to a comfortable level for enhanced text readability and graphics clarity.
- Eliminate glare and reflections by:
    - placing your display in such a way that the side faces the window or any light source
    - minimizing room light by using drapes, shades or blinds
    - using a task light
    - changing the display's viewing angle
    - using a glare-reduction filter
    - using a display visor, such as a piece of cardboard extended from the display's top front edge
- Avoid adjusting your display to an awkward viewing angle.
- Avoid looking at bright light sources, such as open windows, for extended periods of time.

Developing good work habits

Develop the following work habits to make your computer use more relaxing and productive:

- Take short breaks regularly and often.
- Perform some stretching exercises.
- Breathe fresh air as often as possible.
- Exercise regularly and maintain a healthy body.

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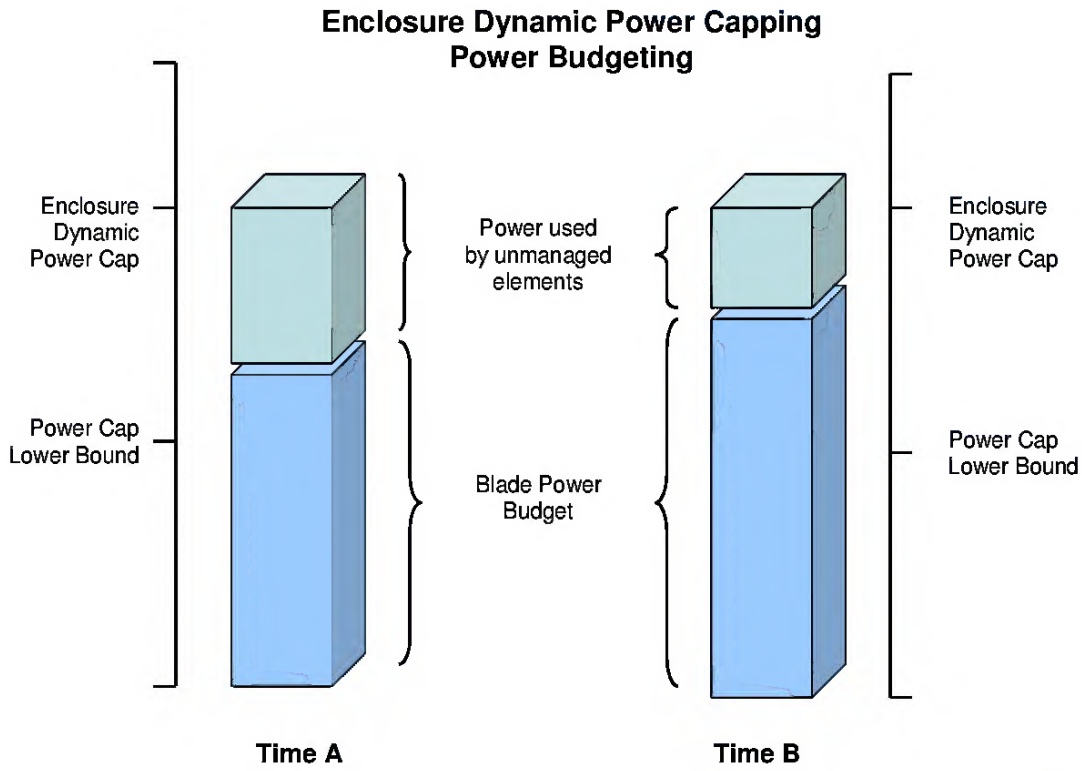
- Cooling fans for the enclosure
- The enclosure's Onboard Administrator(s)

An administrator can set the power cap for the enclosure to any value between the power cap lower bound and the maximum available power for the enclosure. The power cap lower bound is determined by adding up the total power that the server blades would use in their lowest P-state mode (typically about halfway between server idle and server maximum power), the maximum power that fans in the enclosure could draw, and the power-on power requests from the other elements in the enclosure. This value represents the lowest reasonable power cap that can be maintained for the enclosure under all operating conditions. The maximum available power for the enclosure is simply the total power available from the enclosure power supplies.

Enclosure Dynomic Power Copping operotion

Once an administrator sets an enclosure power cap, it is the job of the enclosure's Onboard Administrator to monitor and maintain the cap. Since it cannot control the power consumption of the unmanaged elements in the enclosure (fans, switches, and others), the OA maintains the overall enclosure cap by monitoring and managing the power consumption of the server blades. To accomplish this, the OA collects the overall enclosure power use as well as the total power used by the managed server blades. From this data, the OA constructs a blade power budget, representing the amount of power that the blades can consume while keeping the enclosure's overall power consumption below the enclosure cap. As a final step, OA software actively adjusts the power caps of the individual servers so that the total matches the blade power budget. This process is repeated every 20 seconds, ensuring that the enclosure power cap is continuously maintained. As Figure 4 illustrates, if the power consumption of the unmanaged elements in the enclosure decreases, then the blade power budget and the power caps for the individual server blades are increased.

Figure 4. Power budgeting in Enclosure Dynamic Power Capping



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Rear view of DE6000 series

The following illustration shows the rear view of a dual DE6000 controller shelf (2U), each controller with a four-port HIC. Depending on the configuration, your system might look slightly different from the illustration.

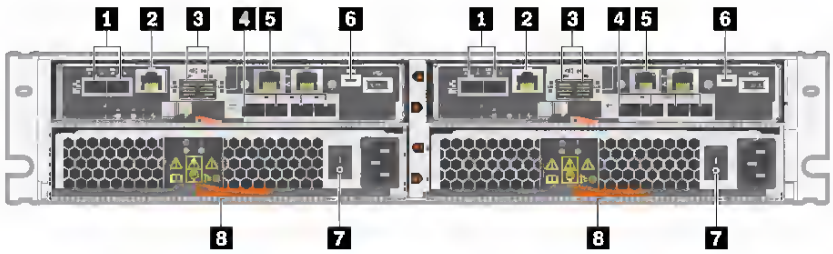


Figure 5. Rear view of DE6000 series

1 Baseboard host ports*	2 RJ45 console port
3 SAS expansion ports	4 HIC host ports (optional)*
5 1Gb Ethernet management port*	6 Micro-B USB console port
7 Power supply switch	8 Power-fan canister

Notes:

- 1: Depending on the configuration, the baseboard host ports can be two 10Gb iSCSI optical ports or 16Gb FC ports.
- 2: There are two Ethernet ports. The P1 port is the 1Gb Ethernet management port. The P2 port is reserved for Lenovo technical support.
- 4: Depending on the configuration, the optional HIC host ports can be four 12Gb SAS ports, 10/25Gb iSCSI optical ports, or 32Gb FC ports.

For information about the LEDs on the rear view, see "LEDs on the rear of controllers" on page 174 and "LEDs on the power-fan canister" on page 181.

Rear view of DE120S and DE240S

The following illustration shows the rear view of DE120S and DE240S.

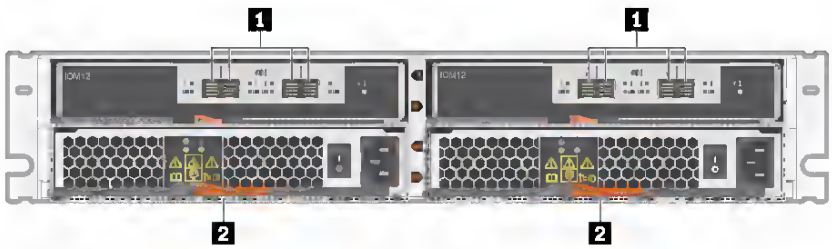
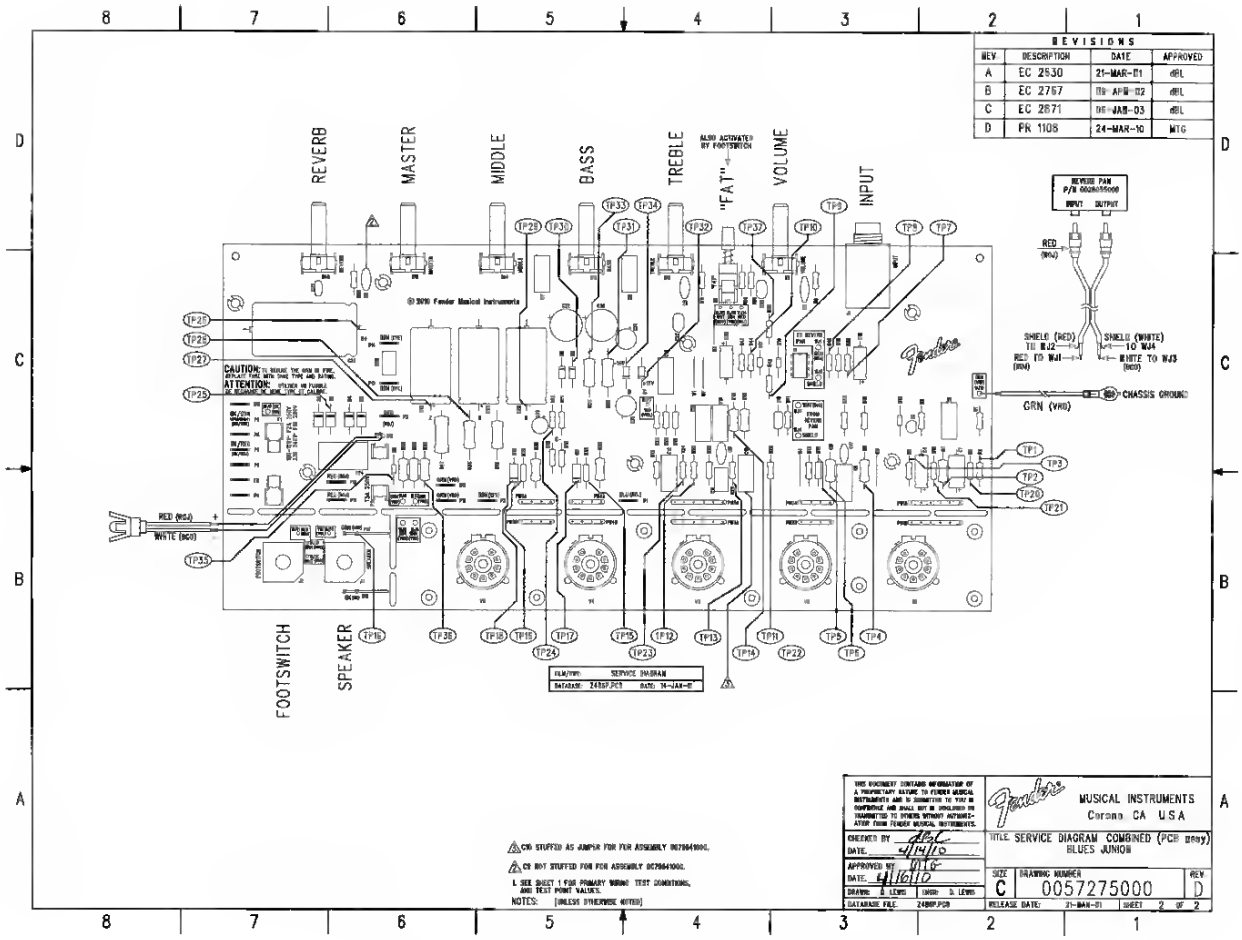


Figure 6. Rear view of DE120S and DE240S

1 SAS ports	2 power-fan canister

Note: For information about the LEDs on the rear view, see "LEDs on the IOMs" on page 180 and "LEDs on the power-fan canister" on page 181.



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PLUG AND PLAY

Plug & Play DDC2B Feature

This monitor is equipped with VESA DDC2B capabilities according to the VESA DDC STANDARD. It allows the monitor to inform the host system of its identity and, depending on the level of DDC used, communicate additional information about its display capabilities.

The DDC2B is a bidirectional data channel based on the I^2C protocol. The host can request EDID information over the DDC2B channel.

THIS MONITOR WILL APPEAR TO BE NON-FUNCTIONAL IF THERE IS NO VIDEO INPUT SIGNAL. IN ORDER FOR THIS MONITOR TO OPERATE PROPERLY, THERE MUST BE A VIDEO INPUT SIGNAL.

This monitor meets the Green monitor standards as set by the Video Electronics Standards Association (VESA) and/or the United States Environmental Protection Agency (EPA) and The Swedish Confederation Employees (NUTEK). This feature is designed to conserve electrical energy by reducing power consumption when there is no video-input signal present. When there is no video input signal this monitor, following a time-out period, will automatically switch to an OFF mode. This reduces the monitor's internal power supply consumption. After the video input signal is restored, full power is restored and the display is automatically redrawn. The appearance is similar to a "Screen Saver" feature except the display is completely off. The display is restored by pressing a key on the keyboard, or clicking the mouse.

USING THE RIGHT POWER CORD :

The accessory power cord for the Northern American region is the wallet plug with NEMA 5-15 style and is UL listed and CSA labeled. The voltage rating for the power cord shall be 125 volts AC.
Supplied with units intended for connection to power outlet of personal computer: Please use a cord set consisting of a minimum No. 18 AWG, type SJT or SVT three conductors flexible cord. One end terminates with a grounding type attachment plug, rated 10A, 250V, CEE-22 male configuration. The other end terminates with a molded-on type connector body, rated 10A, 250V, having standard CEE-22 female configuration.
Please note that power supply cord needs to use VDE 0602, 0625, 0821 approval power cord in European counties.

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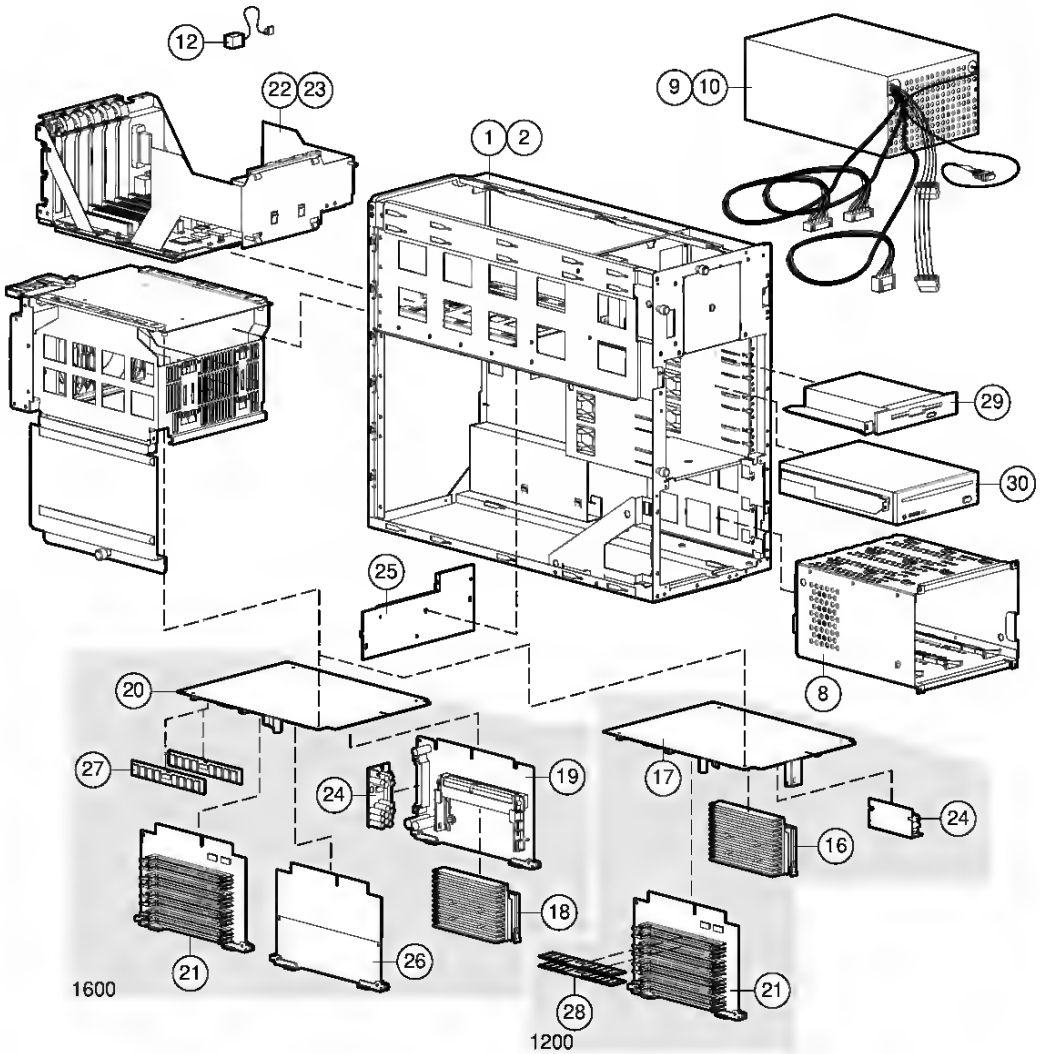
Figure 1-1. Exploded View of the Compaq ProLiant 1600 and ProLiant 1200 Server Mechanical Parts

System Components Exploded View



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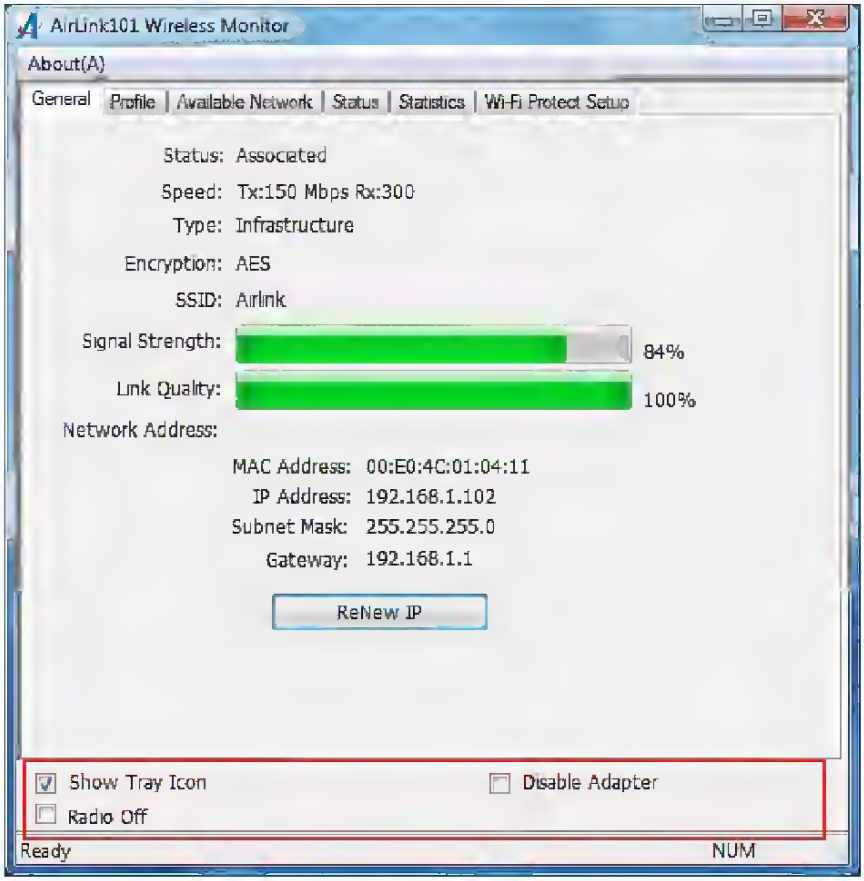
4. Configure Wireless Monitor

This section describes the various functions of the Airlink101 Wireless Monitor that you can configure, including the settings of wireless encryption.

4.1 General

The **General** tab provides you with the status of the current connection, including signal, network name (SSID) and IP Address.



At the bottom you have options for controlling the utility and adapter.

Show Tray Icon allows you to show or hide the tray icon for the utility.

Radio Off disables the wireless function of the adapter.

Disable Adapter will completely disable the wireless adapter.

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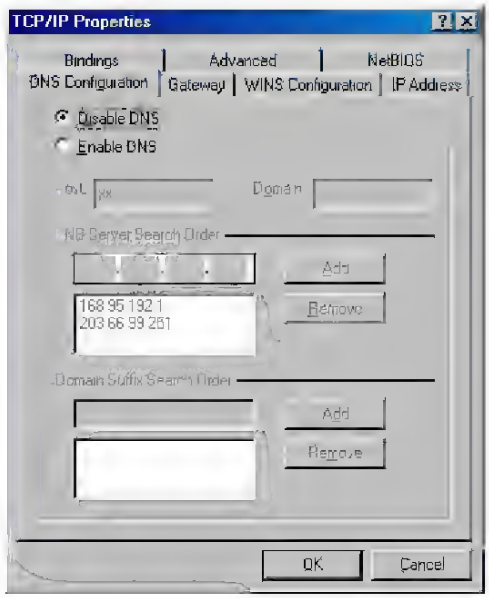
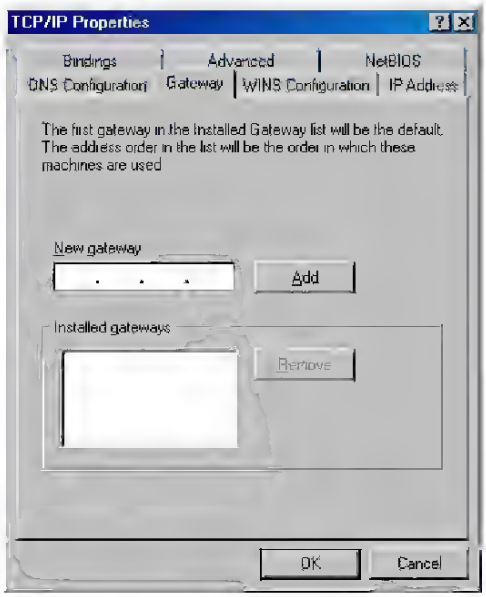
4. Select **Disable DNS** in the **DNS** tab.



5. Select **None** for the **Gateway** tab and click **OK**.



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Electrical connections

Any electrical work required to install this hob should be carried out by a qualified electrician or competent person, in accordance with the current regulations.

THIS HOB MUST BE EARTHED.

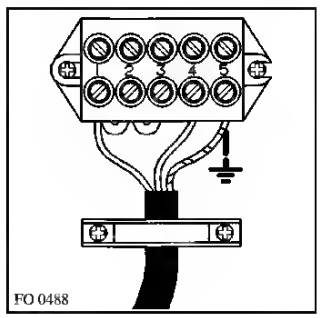
The manufacturer declines any liability should these safety measures not be observed.

This hob is designed to be connected to a 230-240V 50Hz AC electrical supply.

Before switching on, make sure the electricity supply voltage is the same as that indicated on the hob rating plate. The rating plate is located on the bottom of the hob. A copy is attached on the back cover of this book.

The hob is supplied without supply cord. A 3 core flexible supply cord must be fitted, in accordance with the specification given in the relevant tables.

1) Remove the mains terminal cover plate from the underside of the hob, to expose the mains terminal block.



2) Loosen the two cable clamp screws and lift the top section of the clamp enough to allow the cable to be passed through.

3) Connect the red (live) wire to the terminal which is marked with the number 1.

4) Connect the black (neutral) wire to the terminal which is marked with the number 4.

5) After fitting a green or yellow/green sleeve over the bare copper wire (earth wire), connect the exposed end to the terminal which is marked with the earth symbol ⏚ or with the number 5.

   NOTE: The earth wire should be about 2 cm. longer than the live and neutral wires.

6) Secure the cable by means of the clamp screws and refit the terminal block cover.

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Les touches de la télécommande

❶ **Info. d'écran / n° permanent**
Pour afficher / effacer le numéro de programme, le nom (s'il existe), l'heure, le mode son, et le temps restant de la minuterie. Appuyez pendant 5 secondes pour activer l'affichage permanent du numéro. Cette touche permet également de quitter les menus.

❷ **Son Surround** *(disponible uniquement sur certaines versions)*
Pour activer / désactiver l'effet d'élargissement du son. En stéréo, les haut-parleurs paraissent plus espacés. Pour les versions équipés du Virtual Dolby Surround *, vous obtenez les effets sonores arrières du Dolby Surround Pro Logic. En mono, on obtient un effet spatial pseudo stéréo.

❸ **Touche magnétoscope ****

❹ **Préréglage du son**
Permet d'accéder á une série de préréglages: **Parole, Musique, Théatre** et retour á **Personnel**.

❺ **Menu**
Pour appeler ou quitter les menus.

❻ **Curseur / Format**
Ces 4 touches permettent de naviguer dans les menus. Les touches ⌃⌄ permettent d'agrandir ou de compresser l'image verticalement.

❼ **Volume**
Pour ajuster le niveau sonore

❽ **Coupure son**
Pour supprimer ou rétablir le son.

❾ **Touches numériques**
Accés direct aux programmes. Pour un programme á 2 chiffres, il faut ajouter le 2éme chiffre avant que le trait ne disparaisse.

❿ **Sélection des prises EXT**
Appuyez plusieurs fois pour sélectionner EXT1, EXT2, S-VHS et AV.

⓫ **Mode radio / tv**
Pour permuter le téléviseur en mode radio ou tv (pour les versions équipés de la radio).

⓬ **Veille**
Permet de mettre en veille le téléviseur. Pour l'allumer, appuyez sur P ⊖ ⊕, ⏻, ⓪ á ⑨ (ou ⏻).

⓭ **Touches télétexte (p. 8)**, touches magnétoscope (p.11) et liste des stations radio ☰ (p. 5)

⓮ **Minuterie**
Pour sélectionner une durée de mise en veille automatique (de 0 á 240 minutes).

⓯ **Modes 16:9 (p. 9)**

⓰ **Pre-set image**
Used to access a series of stored settings: **Rich, Natural, Soft, Multimedia** and return to **Personal**.

⓱ **Touches télétexte (p.8)**

⓲ **Sélection des programmes**
Pour accéder au programme inférieur ou supérieur. Le numéro, (le nom) et le mode son s'affichent quelques instants.
Pour certains programmes le titre de l'émission apparaît en bas de l'écran

⓳ **Touches télétexte (p.8)**
ou touches magnétoscope ** (p.11)

⓴ **Mode son**
Permet de forcer les émissions **Stéréo** en **Mono** ou pour les émissions bilingues de choisir entre **Dual I** ou **Dual II**. Pour les téléviseurs équipés de la réception **Nicam**, vous pouvez, selon les émissions, forcer le son **Nicam Stéréo** en **Mono** ou choisir entre **Nicam Dual I, Nicam Dual II** et **Mono**.
L'indication **Mono** *est rouge lorsqu'il s'agit d'une position forcée*

* *'Dolby' et le symbole double D ◻◻ sont des marques de Dolby Laboratories Licensing Corporation*
Fabriqué sous licence de Dolby Laboratories Licensing Corporation

**** Touche magnétoscope**
La télécommande vous permet de piloter les fonctions principales du magnétoscope. Maintenez appuyée la touche VCR située sur le côté de la télécommande, puis appuyez sur une des touches pour accéder aux fonctions du magnétoscope : ⏻ ◴ ▶▶ MENU ⌃⌄ ‹› P⊖⊕ ● ◀◀ ■ ▶ ⓪⑨
La télécommande est compatible avec tous les magnétoscopes utilisant le standard RC5

Informations de sécurité

Branchez la TV sur une prise électrique 220 – 240V, 50 Hz (courant alternatif)
Otez la prise lorsque :
- la lumiére rouge au bas de l'écran clignote continuellement ;
- une ligne blanche, brillante apparaît au milieu de l'écran ;
- un orage éclate ;
- la télévision est laissée sans surveillance pour une longue durée
- Pour nettoyer l'écran de télévision, n'utilisez jamais de produits abrasifs. Utilisez une peau de chamois légérement humide ou un chiffon doux.
- Ne placez jamais de flammes directes sur la télévision ou á proximité (bougies, par exemple).
- Ne placez pas la télévision sous la lumiére directe du soleil ou une source de chaleur.
- Ne couvrez ni ne bloquez la télévision afin d'éviter une surchauffe.
- Laissez au minimum 5 cm autour de chaque côté de la télévision pour une bonne aération.
- Evitez de placer la télévision á un endroit où elle pourrait être exposée á la pluie ou á l'eau (prés d'une fenêtre par exemple).
- PRECAUTIONS quant á l'utilisation des piles – Afin d'éviter que les piles coulent et provoquent des blessures ou des dommages matériels ou endommagent l'appareil :
- placez les piles correctement en respectant les polarités (+ et -) indiquées sur l'appareil ;
- ne mélangez pas les piles (nouvelles avec usagées ou carbone avec alcalines, etc.) ;
- ôtez les piles lorsque l'appareil ne sera pas utilisé durant une longue période.

Informations de sécurité
- Ne laissez jamais la télévision en mode veille (stand-by) durant une longue période. Eteignez-la pour lui permettre de se démagnétiser. Une télévision correctement démagnétisée produit des images de meilleure qualité.
- Ne déplacez ni ne faites glisser la télévision lorsqu'elle est allumée, vous pourriez provoquer une déséquilibre des couleurs dans certaines parties de l'écran.
- N'essayez jamais de réparer vous-même un poste TV défectueux. Consultez toujours un technicien.

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APPENDIX B

S/T BUS CONFIGURATIONS

SHORT PASSIVE BUS

The short passive bus configuration allows the connection of up to eight TEs at any point on the bus. The bus length is limited to 600 feet, as illustrated in Figure B-1. To select this bus configuration, set switch 1-2 to the Short position. The bus termination resistors (TRs) can be placed at any point along the bus. If the TEs have internal TRs that can be optioned, only one TE's TRs should be enabled. The TRs in the NT1 Type 400 are enabled by setting switches 1-3 and 1-4 to the ON position, and switches 1-5 and 1-6 to the OFF position. If the unterminated TEs are placed within 20 feet of the NT1, set switches 1-3 and 1-4 to the OFF position, and switches 1-5 and 1-6 to the ON position. The switch settings should always be maintained, unless an external 100 ¾ resistor is being used. If an external TR is used, set switches 1-3 through 1-6 to the OFF position.

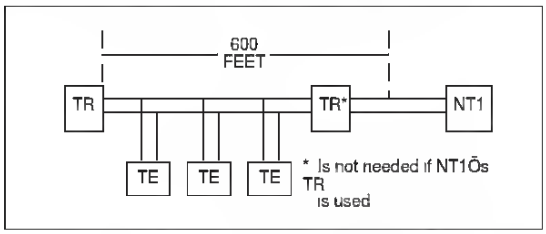

Figure B-1: Short Passive Bus Configuration

EXTENDED PASSIVE BUS

This bus configuration allows the connection of up to eight TEs at ranges up to 3000 feet from the NT1 Type 400, as illustrated in Figure B-2.
To select this mode, set switch 1-2 to the Long position. A TR must be centrally located to the TEs. The TRs in the NT1 Type 400 are enabled by setting switches 1-3 and 1-4 to the ON position, and switches 1-5 and 1-6 to the OFF position. These switch settings should always be maintained, unless an external 100 ¾ resistor is being used. If an external TR is used, set switches 1-3 through 1-6 to the OFF position.

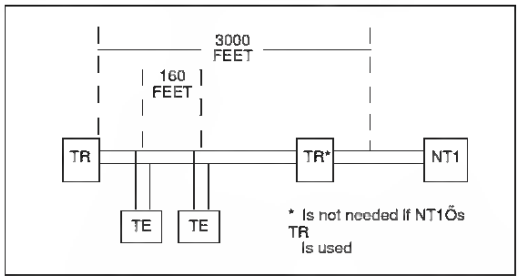

Figure B-2: Extended Passive Bus Configuration

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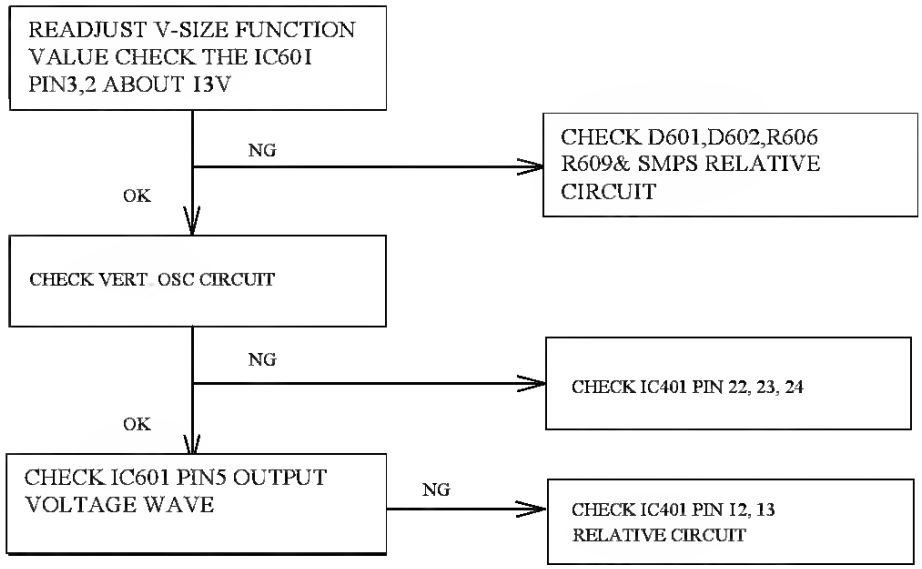
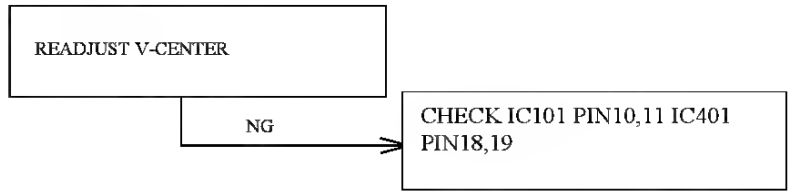
6-6 ABNORMAL VERTICAL SCANNING

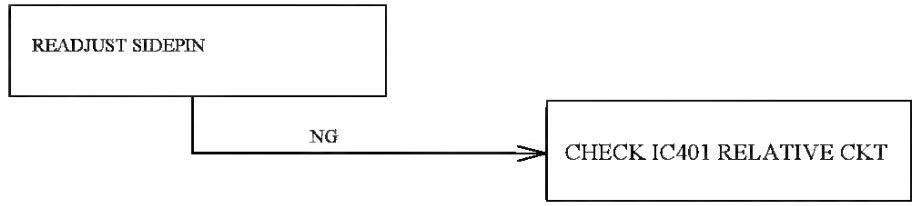
1. ABNORMAL VERTICAL SIZE



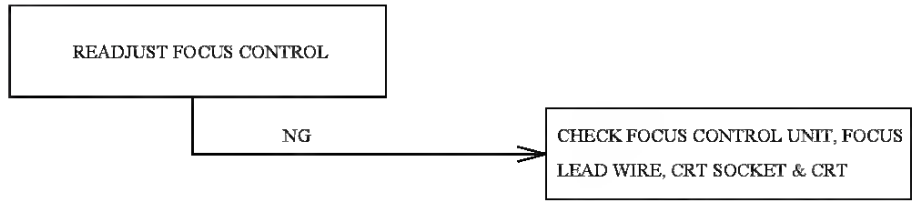
2. VERTICAL CENTER



6-7 SIDE-PIN CUSHION DISTORTION



6-8 POOR FOCUS



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English

Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows logo key	Start button. Combinations with this key perform shortcut functions. Below are a few examples: + Tab (Activates next taskbar button) + E (Explores My Computer) + F (Finds Document) + M (Minimizes All) Shift + + M (Undoes Minimize All) + R (Displays the Run... dialog box)
Application key	Opens a context menu (same as a right-click).

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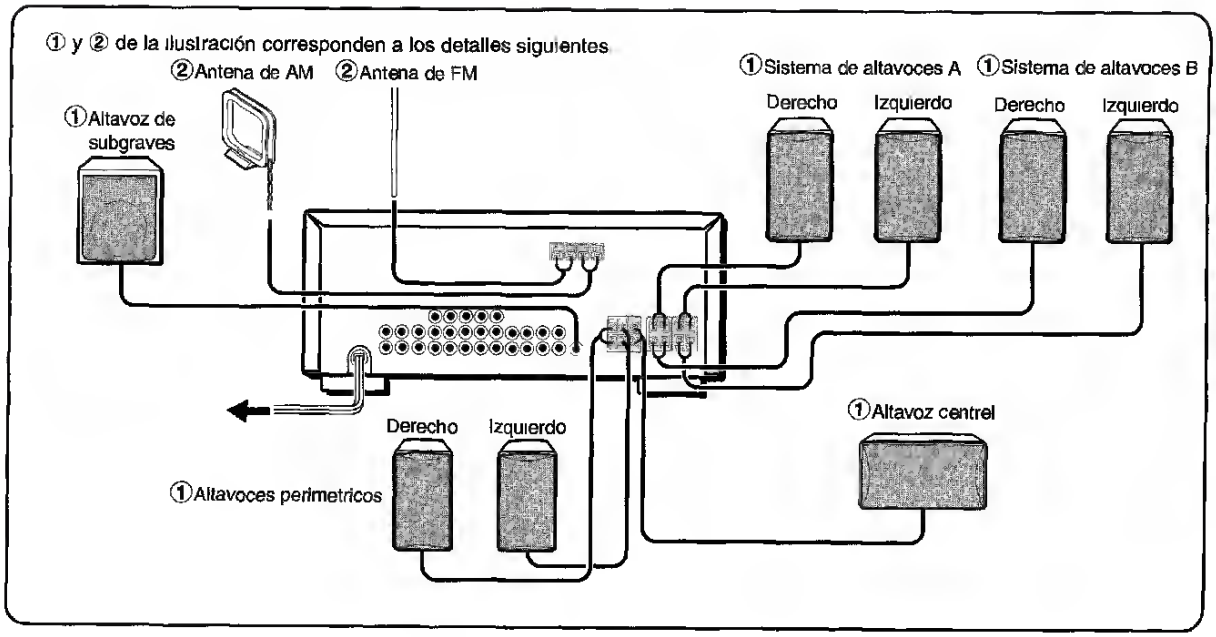


CONEXION DE LOS ALTAVOCES ①

Terminales para altavoces

Conecte los altavoces delenteros (sistema A y/B), un altavoz central, y altevoces perimétricos a los terminales para altavoces correspondientes de le unidad.

- los cable de los altavoces delanteros a los terminales FRONT SPEAKERS
- el cable del altavoz central e los terminales CENTER SPEAKER
- los cables de los altavoces perimétricos a los terminales SURROUND SPEAKERS
- pere obtener graves más potentes, el cable del altavoz de subgraves (con amplificador incorporedo) e le toma SUPER WOOFER ⫷.

Impedancia de los altavoces

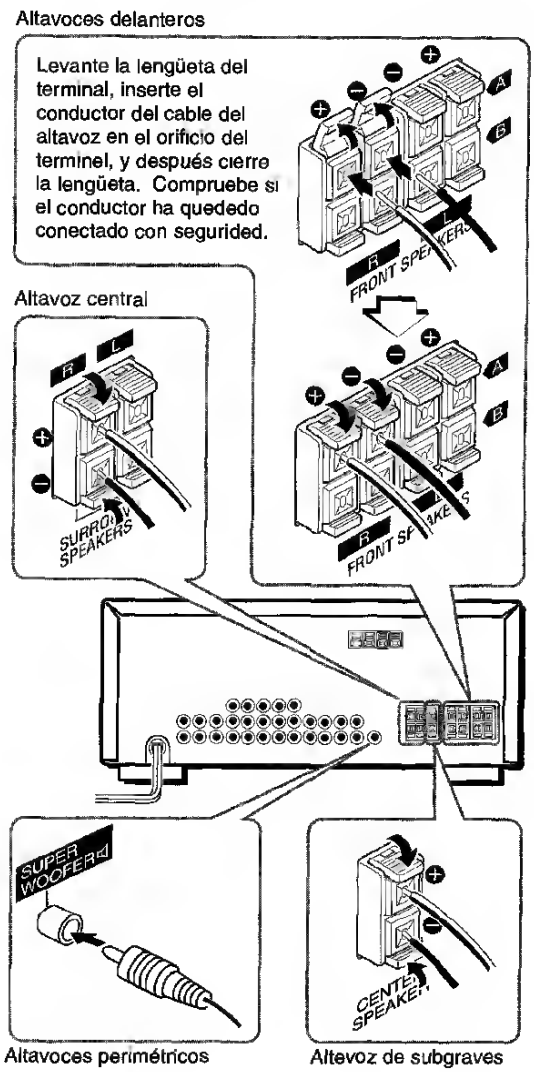
Para todos los altavoces, utilice 8 ohmios o más.

Conexión de los terminales + a +, y – a –

Pare obtener el efecto ecúslico apropiedo, los termineles de le unidad y de los eltavoces deberán conectarse con la polerldad apropiada: los terminales + de le unidad deberán conectarse a los terminales + de los altavoces (y – a –).

NOTA

- Cerciórese de conecter correctemente los cables de los altavoces como se muestra en la columne de la dereche. La conexión inapropiade podría ceusar cortocircuitos en los termineles SPEAKER(S).
- No coloque objetos que generen magnetismo cerca de los altavoces.


Altavoces delanteros
Levante la lengüeta del terminal, inserte el conductor del cable del altavoz en el orificio del terminel, y después cierre la lengüeta. Compruebe si el conductor ha quededo conectado con segurided.
Altavoz central
SUPER WOOFER ⫷
Altavoces perimétricos
Altevoz de subgraves

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152963991en per CH.qxp 03/08/2004 13.39 Pagina 24

Different kinds of detergent

Detergent tablets

Detergent tablets of different brands dissolve at different speeds. For this reason some detergent tablets cannot dissolve and develop their full cleaning power during short programmes. Therefore please use long programmes when using detergent tablets, to ensure the complete removal of detergent residuals.

Do not place the tablets in the tub or in the cutlery basket as this will result in poorer wash results. The tablets should be placed in the detergent dispenser.

Concentrated detergent

Based on their chemical composition, dishwasher detergents can be split into two basic types:

- conventional, alkaline detergents with caustic components.
- low alkaline concentrated detergents with natural enzymes.

The use of 50°C washing programmes in conjunction with concentrated detergents reduces pollution and is good for your dishes; these wash programmes are specially matched to the dirt-dissolving properties of the enzymes in the concentrated detergent. For this reason 50°C wash programmes in which concentrated detergents are used can achieve the same results that can otherwise only be achieved using 65°C programmes.

Combi detergents

If you are using dishwasher detergent that includes the rinse aid function, thi must be placed in the detergent compartment.

In this case it is necessary to deactivate the inflow of rinse aid, in order to avoid a double dosage.

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Level-1 Menu Settings

Summary of Level-1 Categories:

- **PERSONALITY**
- **TRAY SELECT**
- **DUPLEX PRINTING**
- **EDIT SIZE**
- **PAPER SIZE**
- **MEDIA TYPE**
- **PAPER SIZE CHECK**
- **COPIES**
- **FONTS & SYMBOLS**
- **PAGE LAYOUT1**
- **PAGE LAYOUT2**
- **HOST INTERFACE**

Level-1 Menu Categories (e.g., **PERSONALITY**), Items (e.g., EMULATION) and Selections (e.g., HP LaserJet 5, IBM PPR II XL, Epson FX) are summarized below: default Selections are in *italic* (e.g., *AUTO Emulation*).

PERSONALITY

EMULATION
- *AUTO Emulation*
- HP LaserJet 5
- IBM PPR III XL
- Epson FX
- Adobe® PostScript® (appears only if PostScript selection is installed)

Notes: Auto Emulation automatically switches between HP LaserJet 5, IBM PPR III XL and Epson FX emulations.

TRAY SELECT

MANUAL FEED
- *OFF*
- ON

Notes: Selects Manual Feed mode: paper is fed from the Manual Feeder regardless of the PAPER FEED setting. When the job is ready to print, MANUAL REQUEST will appear on the display, be sure to place paper on Manual Feeder, then press FORM FEED button to start printing.

PAPER FEED
- *TRAY 1*
- TRAY 2*
- TRAY 3*
- FRONT TRAY (Manual Feeder)
- MULTI FEEDER*

Notes: * Selection only appears if appropriate optional accessory is installed.

Select paper source.

AUTO TRAY SWITCH
- *OFF*
- ON

Notes: ON = When paper tray, printer automatically switches to the optional Paper Expansion Tray, if installed, then to the Manual Feeder, then to the optional Multi-Purpose feeder, if installed.

DUPLEX PRINTING (appears in OKIPAGE 20 menu only if Duplex Feeder is installed.)

DUPLEX
- ON
- *OFF*

Notes: Selects duplex printing (for OKIPAGE 20, optional Duplex Feeder must be installed).

DUPLEX PRINTING (continued)

BIND
- *LONG EDGE*
- SHORT EDGE

Notes: Select the orientation for duplex printing so that the front and back of printing is properly aligned for the selected orientation of the pages (Duplex Printing must be set to ON). Long Edge sets the orientation for portrait printing. Short Edge sets the orientation for landscape printing.

EDIT SIZE

CASSETTE SIZE
- LETTER
- EXECUTIVE
- LEGAL 14
- LEGAL13
- A4 SIZE
- A5 SIZE
- A6 SIZE
- B5 SIZE
- COM-9
- COM-10
- MONARCH
- DL ENVELOPE
- C5 ENVELOPE
- C4 ENVELOPE

Notes: *HP PCL6 mode*: Sets the paper size when the software does not. With the default Cassette Size selected, the paper size will be whatever is detected in the paper tray. If manual feed is being used, the paper size will be the one selected in the Level-1 menu (default is letter).

PostScript mode: Ignored.

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For Mac OS 9.0 to 9.2

To install the USB driver

1 Connect the system to the computer with the supplied USB cable (see page 22).

2 Start up the computer.

3 Press I/⏻ to turn on the system.

4 Press PC (or FUNCTION repeatedly) to switch the function to PC.

For Mac OS X 10.1 to 10.3

To install the USB driver

1 Connect the system to the computer with the supplied USB cable (see page 22).

2 Start up the computer.

3 Press I/⏻ to turn on the system.

4 Press PC (or FUNCTION repeatedly) to switch the function to PC.

5 Select [System Preferences...] in the Apple menu.

6 Click the [Sound] icon in the [Hardware] menu.

7 Click the [Output] tab, then click to select [ZP Hi-Fi Component System] or [USB Audio DAC] in the [Choose a device for sound output] window.

Listening to audio files on a personal computer

1 Connect the system to the computer with the supplied USB cable (see page 22).

2 Start up the computer.

Wait for the OS to start up properly.

3 Press I/⏻ to turn on the system.

4 Press PC (or FUNCTION repeatedly) to switch the function to PC.

5 Perform the operations on the computer side to start playback.

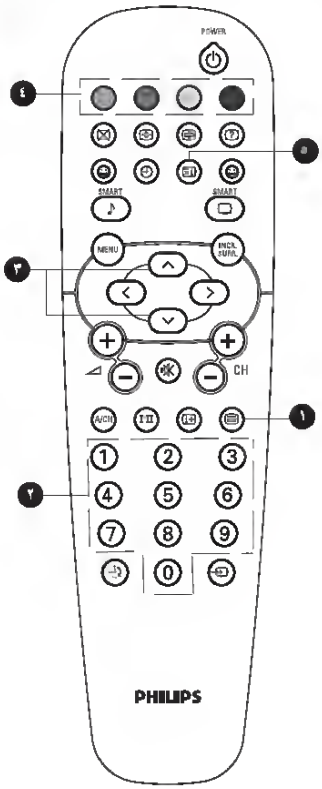
6 Press VOLUME + or – (or turn VOLUME control on the unit) to adjust the volume.

Notes

- To adjust the volume, operate the computer and system volume control together. Even if you adjust the volume on the computer side, the system volume cannot be adjusted.
- When playing back music through the USB port, do not turn off the system. This may cause the computer to malfunction.
- Before disconnecting the USB cable (supplied), be sure to first quit the software.
- The sound may skip or there may be noise depending on the computer environment.
- Also see the operation manuals supplied with the computer and the music playback software.

نصوص المعلومات
(متاح في بعض الطرز فقط)

إذا كان بث قناة التلفزيون يحتوي على معلومات نصوص المعلومات، فإن كل قناة تعمل على بث نصوص المعلومات تقوم بإرسال صفحة (صفحة فهرس) تشتمل على معلومات حول طريقة استخدام نظام نصوص المعلومات، وعادةً ما تتمثل هذه الصفحة في الصفحة ١٠٠. يتم توضيح النظام المُرسل في سطر الخيارات بالجزء السفلي من الشاشة.



اضغط على الزر	النتيجة على الشاشة
١ لتشغيل/توقيف نصوص المعلومات وتطبيق صفحة النصوص التلفزيونية على برنامج التلفزيون.	اضغط على الزر مرة واحدة لتشغيل عرض نصوص المعلومات. (يجب تحديد القناة التي يتم فيها إرسال نصوص المعلومات). اضغط على الزر مرة أخرى لتطبيق صفحة نصوص المعلومات على برنامج التلفزيون. اضغط على الزر للمرة الثالثة للخروج من وضع (نصوص المعلومات).
٢ لتحديد إحدى صفحات نصوص المعلومات ١ ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ٠	أدخل صفحة نصوص المعلومات المطلوبة (٣ أرقام). يظهر رقم الصفحة في الركن العلوي الأيمن من الشاشة. عند العثور على صفحة نصوص المعلومات، يتوقف العداد عن البحث. إذا استمر العداد في البحث، فإن ذلك يعني أن الصفحة غير متاحة لتحديدها. إذا أخطأت في إدخال رقم الصفحة، فيجب استكمال إدخال الرقم المُكون من ثلاثة أرقام قبل إعادة إدخال رقم الصفحة الصحيح.
٣ للوصول إلى إحدى صفحات نصوص المعلومات ⌄ ⌃	اضغط على الزر ⌃ لعرض الصفحة التالية والزر ⌄ لعرض الصفحة السابقة.
٤ للوصول المباشر إلى أحد العناصر أو الصفحات المناظرة ● ● ● ●	تتيح لك الأزرار الأربعة الملونة الوصول المباشر إلى أحد العناصر أو الصفحات المناظرة.
٥ الفهرس الرئيسي	اضغط على هذا الزر للرجوع إلى صفحة الفهرس الرئيسي.

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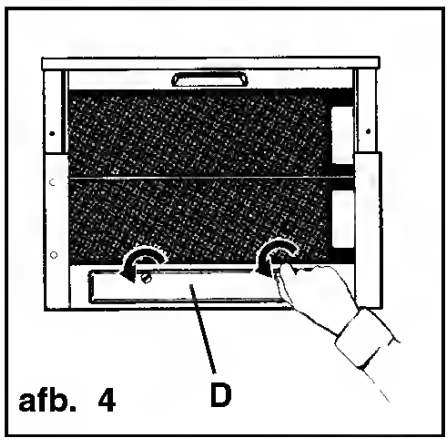
⚠ Attentie

- Als u deze aanwijzingen m.b.t. reiniging van het apparaat en vervanging resp. reiniging van de filters niet opvolgt, kan dat tot brand leiden. Deze aanwijzingen beslist opvolgen!
- De fabrikant is niet aansprakelijk voor schade aan de motor of schade t.g.v. brand die het gevolg zijn van ondeskundig onderhoud of niet opvolgen van de bovengenoemde veiligheidsvoorschriften.

Vervangen van de gloeilamp

- Stekker uit het stopcontact trekken.
- Vergrendelingen van de lampafdekking (D) linksom draaien, losnemen en lampafdekking naar beneden (achteren) klappen. **Afb. 4**.
- Defecte lamp door een gelijkwaardige lamp vervangen.
- De lampafdekking sluiten en de vergrendeling naar rechts draaien.
- Voordat u contact opneemt met onze service-afdeling, omdat de gloeilamp niet brandt, eerst controleren of de lamp stevig vast zit.



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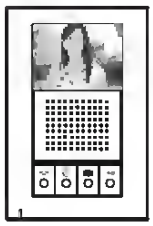
9. Technical Specifications

9.1. HFX-700M(main monitor) specification



Display:	3.5" digital TFT-LCD
Resolution:	320 x 240 pixels
Auto Timer (visitor call):	30 seconds time out; 90 seconds tor conversation
Auto Timer (intercom):	20 seconds time out; 90 seconds tor conversation
Operating Temperature:	14°F ~ 140°F, indoor
Dimensions (w/ bracket):	4.65"(L) x 7.0"(W) x 1.42"(D)
Power adaptor:	input 100~240VAC 50/60Hz; output 23VDC/1A(24W), external
Power consumption:	standby 2.1W, operating 7.8W (maximum)

9.2. HFX-700M(door camera) or EX-700D specification

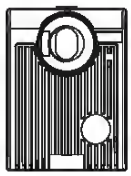
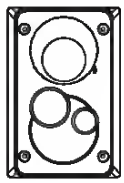


Image Sensor:	1/3" Sharp CCD
Resolution:	250,000 pixels (NTSC)
Camera Lens:	F/NO: 2.0 (120 degree)
View Angle:	-6°,0°,8°,16° manually adjustable
Auto Light Sensor:	enable/disable selectable (JP1)
Operating Temperature:	-13°F ~ 140°F, outdoor
Dimensions (w/ bracket):	3.86"(L) x 5.12"(W) x 1.42"(D)
Power consumption:	powered by main monitor
Remote Control: (dry contact bridge)	tor maximum by pass current of 24V/1A
Remote Control: (direct current output)	maximum of DC12V/300mA

9.3. EX-700V(Metal Door Camera Housing) specification

NOTE: EX-700V is an optional housing assembly kit to enclose EX-700D to become tlush mount metal doorbell camera.



Wooden wall (cut open size) :	3.94"x5.91"x1.62"
Cement or brick wall (cut open size):	4.49"x6.50"x1.93"
Front panel (outlook):	4.72"x7.08"x0.28"
Housing :	Aluminum

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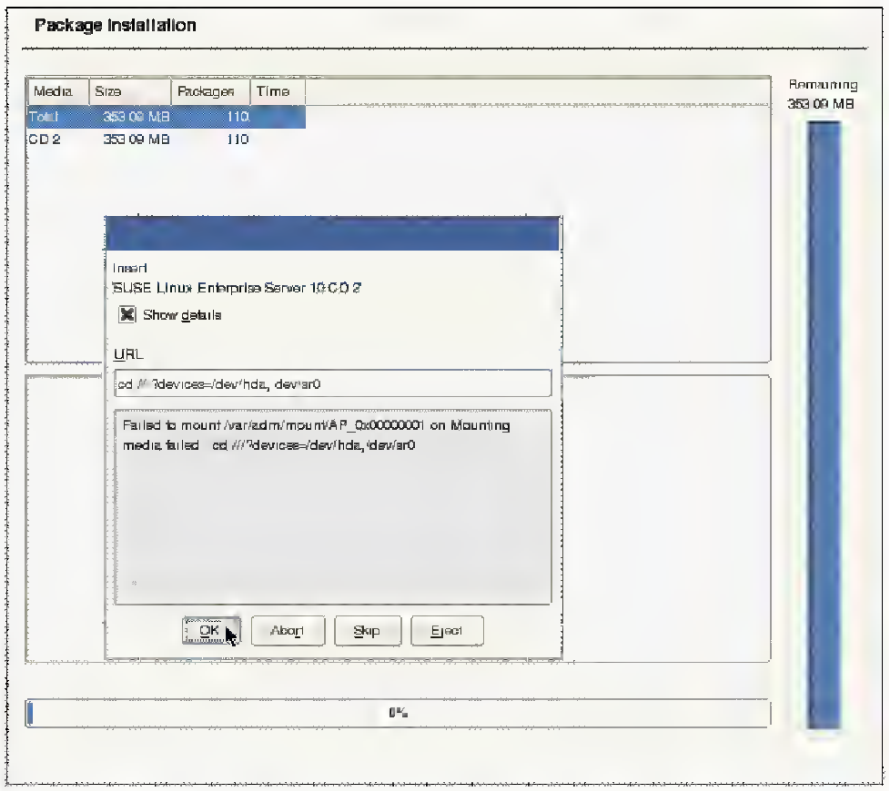
"Ctrl+Alt+F2" to switch to another terminal. Issue the "reboot" command to reboot the system. Then, remove the driver diskette and continue the installation.



8. Follow the instruction to complete the installation with remained installation CDs.

Gigabit Ethernet Driver Installation

1. You can find the Intel 82546EB driver in EasyBUILD 7.1. Please refer to directory of the 82546EB driver in Driver Required section above and copy the driver from the EasyBUILD 7.1 to HDD first.

```
# mount /media/dvdram

# cp -R /media/dvdram/Disk/R720/NIC/Intel/pro1000.lx/. /tmp
```

2. Change the directory to the driver source and install the driver

```
# cd /tmp/src/

# make install

# insmod e1000.ko
```

3. Run the YaST2 utility.

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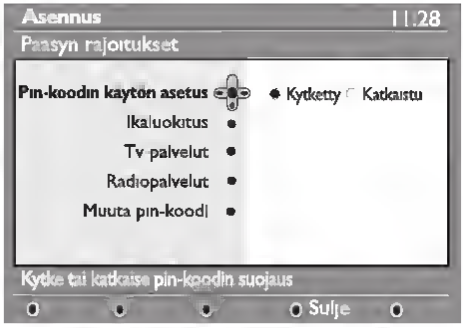
13 Pääsyn rajoitukset

Tämä valikko antaa sinun asettaa pääsyrajoituksia digitaalisille kanaville.

1 Näytä asennusvalikko painamalla digitaalisessa tilassa MENU DIGITAL -näppäintä.

2 Paina ▼-näppäintä, valitse Pääsyn rajoitukset ja paina ▶-näppäintä.

3 Paina ▶-näppäintä ja siirry **Pin-koodin käytön** asetus -valikkoon.



4 Käytä ◄ ►-näppäimiä, säädä Kytketty-asentoon ja poistu painamalla OK -näppäintä. Pääset siten tekemään muita säätöjä.

Varoitus

Käyttöoikeusrajoituksia käytettäessä sinun on annettava pin-koodi ohjelman ajastettua tallentamista varten.

5 Palaa edelliseen valikkoon painamalla ◄ -painiketta.

6 Poistu valikosta painamalla MENU DIGITAL -näppäintä.

- **Ikäluokitus:** lukitse kanava valitsemalla haluamasi luokitus. Ikäluokitus estää ainoastaan joidenkin ohjelmien katselun silloin, kun tarvittavat tiedot on liitetty ohjelman yhteyteen.
- **TV-palvelut** valitse lukittava TV-kanava ja paina sitten OK.
- **Radiopalvelut** valitse lukittava radiokanava ja paina sitten OK.
- **Muuta pin-koodi** siirry valikkoon painamalla ▶. Vaihda käyttöoikeuskoodi toimimalla näytön ohjeiden mukaan. Oletusarvoinen pin-koodi on 1234. Jos olet unohtanut henkilökohtaisen koodin, pin-koodi voidaan palauttaa oletukseksi (1234) antamalla yleiskoodi 0711.

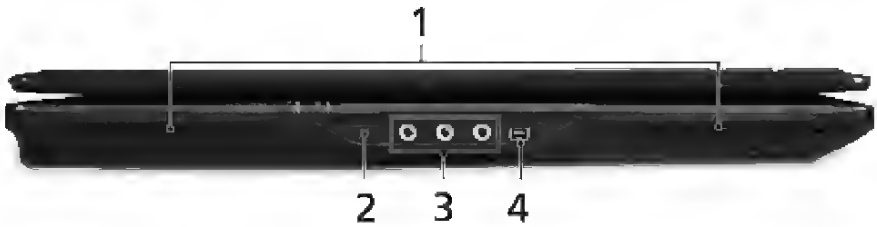
Huomaa

TV-vastaanottimessa on paikka kortinlukijalle (Common Interface) (katso sivu 28). Voit hankkia tämän kortinlukijan tilaamalla palvelun joltakin palveluntarjoajalta, kuten Pay TV:ltä tai vastaavalta. Kortinlukijan ei kuulu TV-vastaanottimen toimitukseen.

Pääsyrajoitusvalikko näyttää kortinlukijan pääsyrajoitukset, kun kortinlukija on asennettu. Näytössä näkyvät viestit ja tekstit ovat riippuvaisia kortinlukijasta. Häiriön tai poikkeavan toiminnan ilmetessä on otettava yhteyttä palveluntarjoajaan.

#	Item	Description
3	Display screen	Also called Liquid-Crystal Display (LCD), displays computer output.
4	Status indicators	Light-Emitting Diodes (LEDs) that light up to show the status of the computer's functions and components.
5	Power button	Turns the computer on and off.
6	Empowering key	Launch Acer Empowering Technology
7	Keyboard	For entering data into your computer.
8	Touchpad	Touch-sensitive pointing device which functions like a computer mouse.
9	Click buttons (left, center* and right)	The left and right buttons function like the left and right mouse buttons. *The center button serves as Acer Bio-Protection fingerprint reader supporting Acer FingerNav 4-way control function (for selected models) or a 4-way scroll button (for selected models).
10	Status indicators	Light-Emitting Diodes (LEDs) that light up to show the status of the computer's functions and components.
11	Palmrest	Comfortable support area for your hands when you use the computer.
12	Easy-launch buttons	Buttons for launching frequently used programs. See **"Easy-launch buttons" on page 25** for more details.

Closed front view



#	Icon	Item	Description
1		Speakers	Left and right speakers deliver stereo audio output.
2		Infrared port	Interfaces with infrared devices (e.g., infrared printer and IR-aware computer).

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Pies and Gratin Table

	Conventional		Rotitherm		Time
	Shelf position from bottom	**Temp. °C**	**Shelf position from bottom**	**Temp. °C**	**Hrs: Mins.**
Pasta bake	1	**180**-200	1	160-170	0:45-1:00
Lasagne	1	**180**-200	1	160-170	0:25-0:40
Vegetables au gratin[1]	1	200-220	1	**160**-170	0:15-0:30
Pizza baguettes[1]	1	200-220	1	**160**-170	0:15-0:30
Sweet soufflés	1	**180**-200	-	-	0:40-0:60
Fish pies	1	**180**-200	1	160-170	0:30-1:00
Stuffed vegetables	1	180-200	1	**160**-170	0:30-1:00

1) Pre-heat the oven.
Information printed in bold type indicates the **preferred oven function** for the dish.

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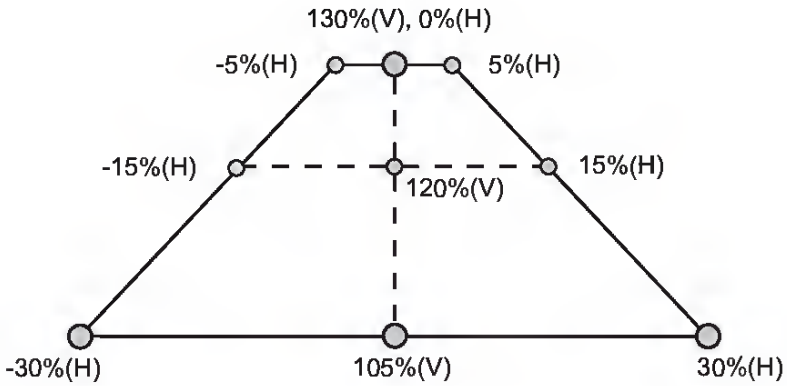
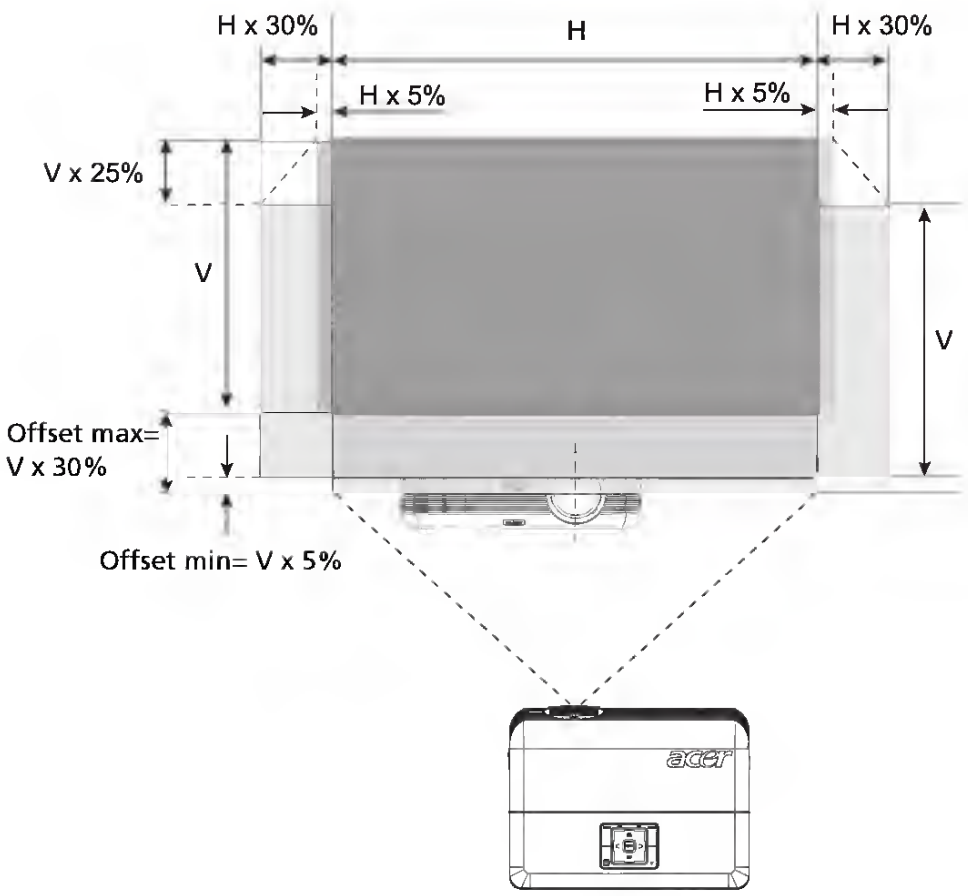
Additional Documentation

NAC 800 documentation is available in a number of media formats and is accessible in a variety of ways:

- Quick-start card – The Quick-start card provides a high-level overview of the physical deployment options, software installation, post-installation configuration, the Users' Guide, and how to get support.
- Online help – Online help is an essential component that assists in the installation, configuration, and ongoing management of NAC 800. You can access the online help by clicking the question mark displayed in the upper-right corner of the primary interface elements.

Note: The maximum shift of vertical (horizontal) image adjustment can be limited by horizontal (vertical) image position. Please refer below diagram.





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MAIN MENU SELECTIONS

System Status Screen

The screen in **Figure 3-1** displays the status of major system components. This is a status screen only; no configurations can be performed. More detailed information can be obtained by way of the Main Menu (Figure 3-2).

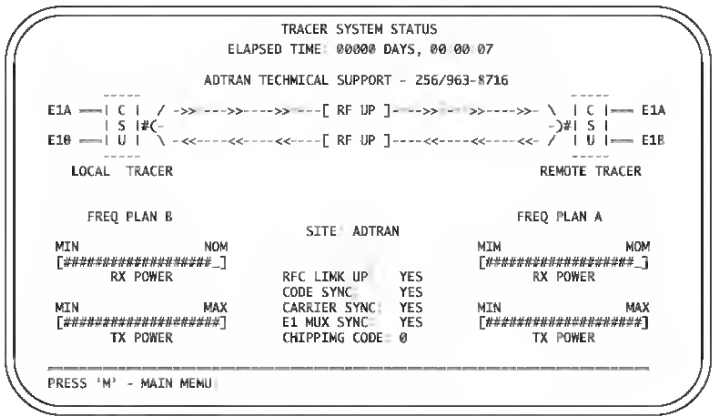

Figure 3-1. System Status Screen

The upper portion of the screen indicates how long the system has been running since the last reset operation. The "E1A" and "E1B" labels will be highlighted if any error conditions exist on that E1 interface.

The status of the radio link is indicated as Up or Down. The left portion of the screen reports the status of the local system (the system to which the terminal is attached); the right portion reports the status of the remote system. The approximate transmitter and receiver signal levels are shown via the bar graphs. If the link is down and remote end data is unavailable, the bar graphs will show "-" instead of "x." RFC Link Up indicates if communications exist on the IF cable connecting the baseband processor to the radio frequency converter. The Code Sync, Carrier Sync, and E1 Mux Sync will all be "yes" for an operational link. Chipping code indicates the code to which the system is set.

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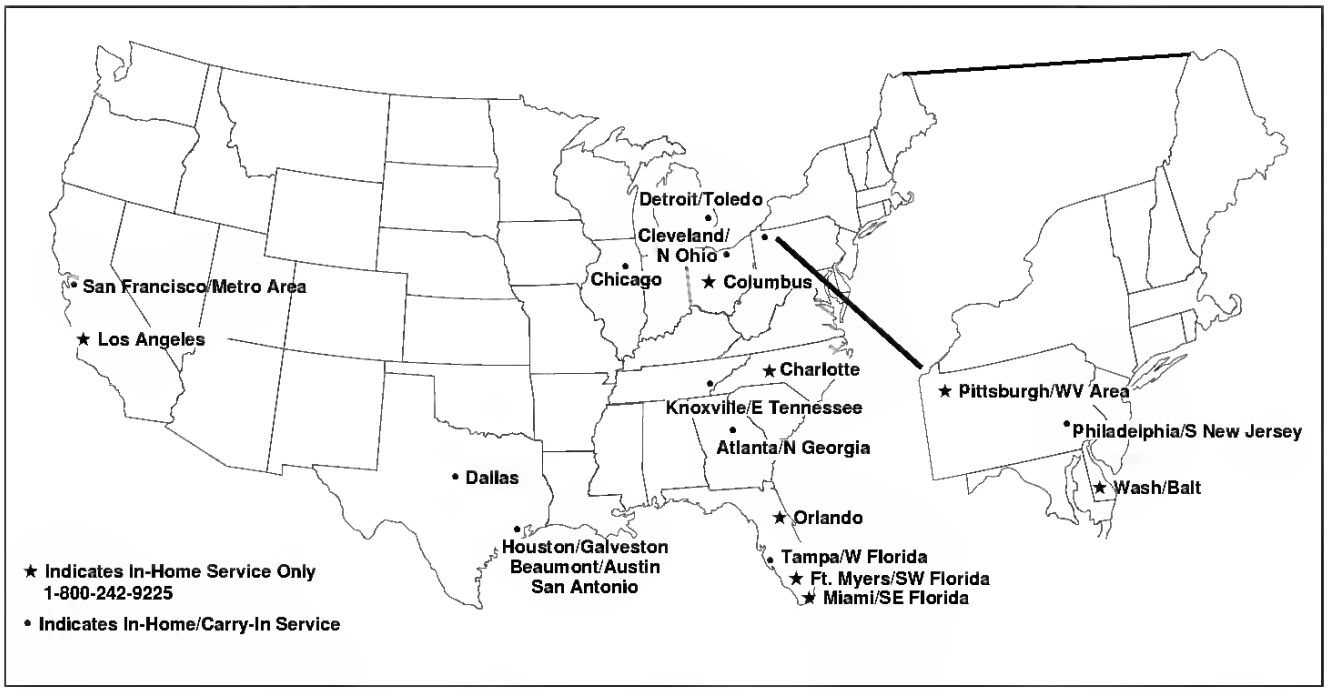
Philips Consumer Electronics Company
Factory Service Center Locations



NOTE: If you reside in one of our Philips Factory Service Branch areas (see directory on back), you can contact the nearest Service Branch to obtain efficient and expedient repair for your product. If your product is In-Warranty, you should have proof-of-purchase to ensure No Charge Service. For Out-of-Warranty service, call the location nearest you.

NOTA: Si vous résidez dans une des régions desservies par une succursale de service après vente du fabricant Philips (voir liste ci-dessous), vous pourrez contacter la branche de service après vente la plus près de chez vous pour obtenir un service après vente rapide et efficace. Si le produit est sous garantie, il suffira de présenter une preuve d'achat pour bénéficier d'un service sans frais. Pour les produits non couverts par la garantie, contactez le centre le plus près de chez vous.

NOTA: Si Ud. reside en una de nuestras zonas para sucursales Philips de servicio al de fábrica (ver directorio más abajo), Ud. puede comunicarse con la sucursal de servicio más cercana para obtener una reparación oportuna y eficaz de su producto. Si su producto está todavía bajo garantía, Ud. debe presentar comprobante de compra para no ocasionar ningunos cargos por servicio. Para servicio después del vencimiento de la garantía, llame al lugar más cercano de los abajo indicados.

In Canada

How you can obtain efficient and expedient carry-in, mail-in, or in-home service for your product
Please contact Philips at 1-800-861-6162 (French speaking)
1-800-363-7278 (English speaking)

Au Canada

Comment obtenir le service après-vente pour les produits apportés ou envoyés par la poste à notre centre de service ou le service à domicile
Veuillez contacter philips á: 1-800-861-6162 (Francophone)
1-800-363-7278

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Cómo recibir servicio efficiente para su producto, en persona, por correo o a domicillo
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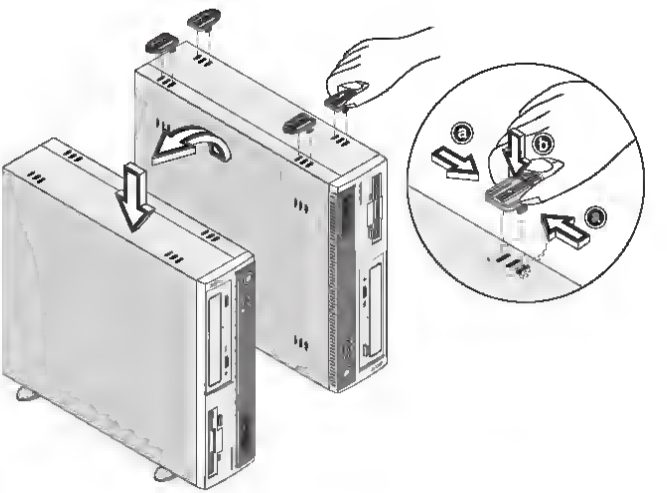
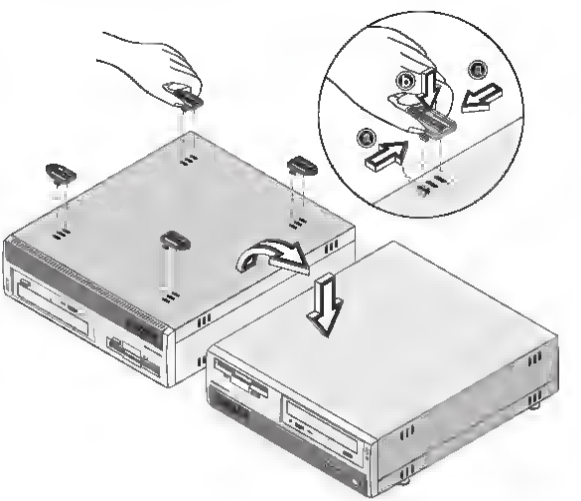
b. Attach the foot stands to the slots on the housing frame as shown in the figure below:



To place your PC in the regular desktop position:

1. Check the foot stands that came with your computer.
2. Attach the foot stands as shown in the figure that follows.



3	Partial, scrolling or incorrectly displayed image (for notebooks)	• Press "RESYNC" on the remote control or control panel.
		• For an incorrectly displayed image
		  • Follow the steps for item 2 (above) to adjust the resolution of your computer.
		  • Press the toggle output settings. Example: [Fn]+[F4], Compaq: [Fn]+[F4], Dell: [Fn]+[F8], Gateway: [Fn]+[F4], IBM: [Fn]+[F7], HP: [Fn]+[F4], NEC: [Fn]+[F3], Toshiba: [Fn]+[F5]
		• If you experience difficulty changing resolutions or your monitor freezes, restart all equipment including the projector.

4	The screen of the notebook computer is not displaying your presentation	• If you are using a Microsoft® Windows® based notebook, Some notebook PCs may deactivate their own screens when a second display device is in use. Each has a different way to be reactivated. Refer to your computer's manual for detailed information. • If you are using an Apple® Mac® OS based notebook, In System Preferences, open Display and select Video Mirroring "On".
5	Image is unstable or flickering	• Adjust the "Tracking" to correct it. Refer to the "Image" section for more information. • Change the display color depth settings on your computer.
6	Image has vertical flickering bar	• Use "Frequency" to make an adjustment. Refer to the "Image" section for more information. • Check and reconfigure the display mode of your graphics card to make it compatible with the projector.
7	Image is out of focus	• Make sure the lens cap is removed. • Adjusts the focus ring on the projector lens. • Make sure the projection screen is within the required distance of 5.9 to 19.7 feet (1.8 to 6.0 meters) from the projector. Refer to the "How to Get a Preferred Image Size by Adjusting Distance and Zoom" section for more information.
8	Image is stretched when displaying a "widescreen" DVD title	When you play a DVD encoded in anamorphic or 16:9 aspect ratio you may need to adjust the following settings. • If you play a 4:3 format DVD title, please change the format to 4:3 in the projector OSD. • If the image is still stretched, you will also need to adjust the aspect ratio. Set up the display format to 16:9 (wide) aspect ratio on your DVD player.

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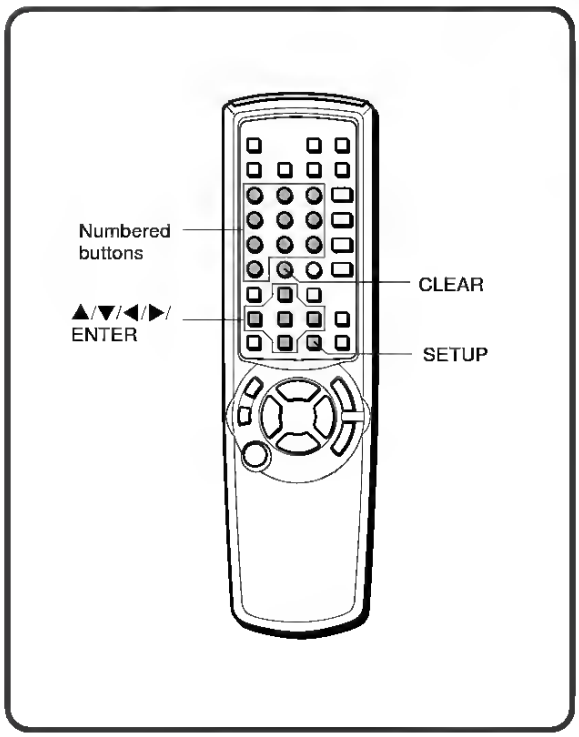
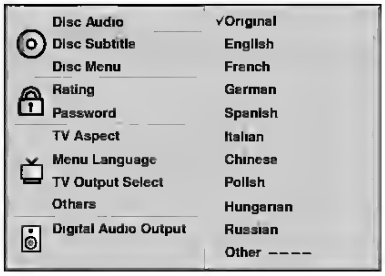


Disc Audio

The audio sound track language on a DVD disc can be changed. If the language selected is not available on the disc, the original language designated by each disc will be selected.

1 **At the SETUP menu, press ▲/▼ to select "Disc Audio" and press ▶.**



2 **Press ▲/▼ to select the desired language and press ENTER.**

Original :	The original language of each disc will be selected.
English :	The English will be selected.
French :	The French will be selected.
German :	The German will be selected.
Spanish :	The Spanish will be selected.
Italian :	The Italian will be selected.
Chinese :	The Chinese will be selected.
Polish :	The Polish will be selected.
Hungarian :	The Hungarian will be selected.
Russian :	The Russian will be selected.
Other :	Another language can be selected. You can input a 4-digit language code. (Refer to the language codes on page 47. Press **CLEAR** if an incorrect language code is entered.)

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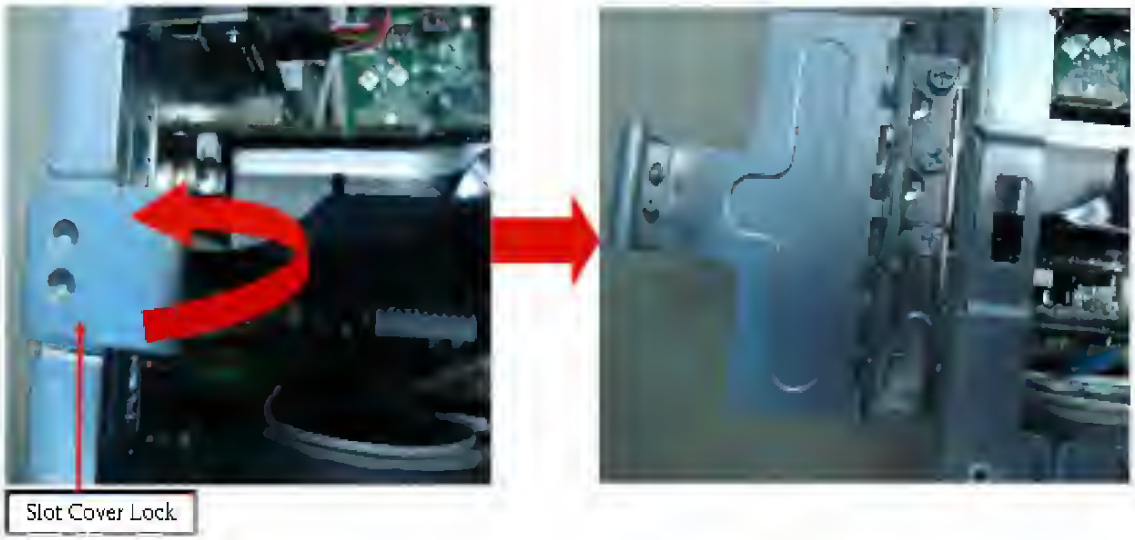
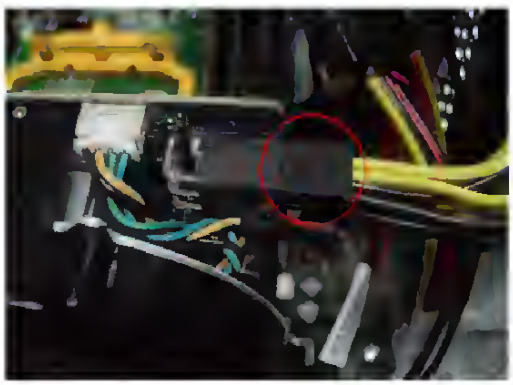
Removing the VGA Card

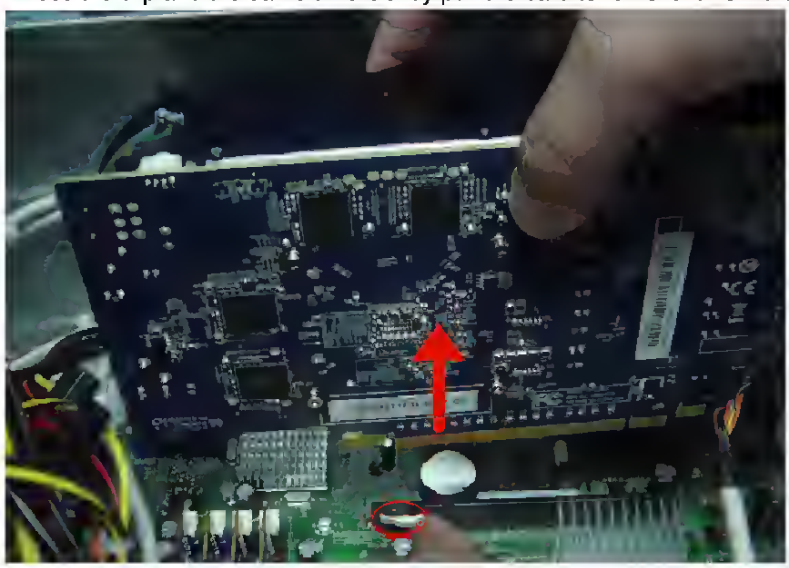
1. Release the Slot cover lock.



2. Remove the screw from chassis.
3. Disconnect the power cables from the VGA card.



4. One finger Press the clip and the same time Gently pull the card to remove it from the mainboard.



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Телетекст

Телетекст представляет собой систему распространения информации, передаваемой по некоторым каналам, которую можно читать как газету. В этой системе предусмотрена также функция субтитров для людей, имеющих дефекты слуха или не знающих языка, на котором ведется передача (кабельные сети, каналы системы спутникового телевещания и т.д.).

Нажмите :	Для получения :
Включение телетекста	Эта функция предназначена для вызова телетекста, входа в режим наложения телетекст/изображение, а затем выхода из режима телетекста. В оглавлении, которое выводится на экран, перечислены все доступные для зрителя рубрики. Каждая рубрика обозначена 3-значным номером страницы. *Если выбранный канал не передает телетекст, на экране появится число 100 и канал останется пустым (в этом случае выйдите из режима телетекста и выберите другой канал).*
0/9 **Выбор страницы телетекста**	Введите требуемый номер страницы с помощью кнопок 0 - 9 или − P +. Например: для страницы 120 наберите 1 2 0 : номер появится в левом верхнем углу экрана, счетчик страниц начнет поиск, и страница отобразится на экране. Повторите операцию для вызова другой страницы. *Если счетчик страниц продолжает выполнять поиск, это означает, что выбранная страница не передается. Выберите другой номер страницы.*
Прямой доступ к рубрикам	В нижней части экрана отображаются окрашенные зоны. Доступ к соответствующим рубрикам или страницам осуществляется при помощи 4 цветных кнопок. *Окрашенные зоны мигают, пока рубрика или страница не будут выведены на экран.*
Оглавление	Позволяет вернуться в оглавление (обычно, это страница 100).
Увеличение страницы	Служит для вывода на экран верхней или нижней части изображения, а затем возврата к нормальному изображению.
Остановка прокручивания подстраниц	Некоторые страницы имеют свои подстраницы, которые начинают автоматически сменять друг друга. Эта кнопка позволяет остановить или возобновить прокручивание подстраниц. При этом в верхней левой части появится индикация .
Скрытая информация	Служит для того, чтобы скрытая информация появилась или исчезла с экрана (решения для игр).

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3 **Cordon d'alimentation secteur**
- Pour débrancher le cordon d'alimentation secteur, le tirer par sa fiche. Ne pas tirer sur le cordon proprement dit.
- Ne jamais tenir la fiche d'alimentation secteur avec les mains mouillées, cela pourrait se traduire par un court-circuit ou un choc electrique.
- Les cordons d'alimentation doivent être installés de manière à ne pas être pliés, pincés ou piétinés. Faire particulierement attention au cordon allant de l'appareil à la prise de courant.
- Eviter de surcharger les prises d'alimentation et les rallonges au-delà de leur capacité, cela pourrait se traduire par un court-circuit ou un choc électrique.

4 **Rallonge** — Afin d'éviter tout choc électrique, ne pas utiliser une fiche polarisée d'alimentation secteur avec une rallonge ou une prise si cette fiche ne peut pas être insérée complètement de manière que ses lames ne soient pas exposées.

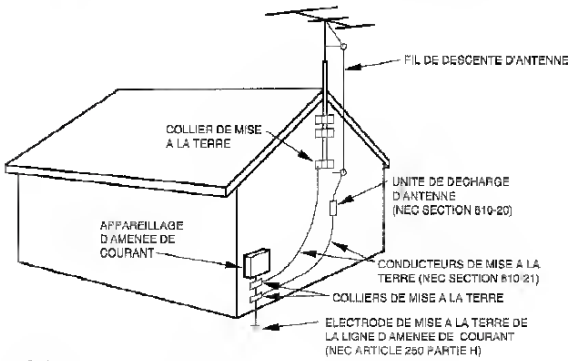
5 **Périodes de non-utilisation** — Debrancher le cordon d'alimentation secteur de la prise de courant si l'appareil ne doit pas être utilisé pendant plusieurs mois ou plus. Quand le cordon est branché, un courant de faible intensité continue de circuler dans l'appareil même si l'alimentation est coupée.

Antenne extérieure

1 **Lignes d'amenée de courant** — Quand on branche une antenne extérieure, s'assurer qu'elle est située à l'écart de toute ligne d'amenée de courant.

2 **Mise de l'antenne extérieure à la terre** — Afin d'assurer une protection contre toute impulsion de tension et contre toute accumulation d'électricité statique, s'assurer que l'antenne est correctement mise a la terre. L'article 810 du code national d'électricité (NEC), ANSI/NFPA 70, fournit des informations au sujet de la mise à la terre du mât, de la structure de support et du conducteur arrivant à l'unité de décharge d'antenne et au sujet des dimensions des conducteurs de mise à la terre, de la connexion aux électrodes de mise a la terre et des exigences concernant ces électrodes.

Mise à la terre d'une antenne selon le code national d'électricité (NEC)


FIL DE DESCENTE D'ANTENNE
COLLIER DE MISE A LA TERRE
UNITE DE DECHARGE D'ANTENNE (NEC SECTION 810-20)
APPAREILLAGE D'AMENEE DE COURANT
CONDUCTEURS DE MISE A LA TERRE (NEC SECTION 810-21)
COLLIERS DE MISE A LA TERRE
ELECTRODE DE MISE A LA TERRE DE LA LIGNE D'AMENEE DE COURANT (NEC ARTICLE 250 PARTIE H)
NEC CODE NATIONAL D ELECTRICITE

Entretien

Nettoyer l'appareil uniquement comme recommandé dans le mode d'emploi.

Dommage nécessitant une réparation

S'adresser à un technicien qualifié pour faire reparer l'appareil si:
- Le cordon ou la fiche d'alimentation secteur de l'appareil est endommagé
- Tout corps étranger ou liquide est entré dans l'appareil
- L'appareil a été exposé à la pluie ou à de l'eau
- L'appareil ne semble pas fonctionner normalement
- L'appareil présente un changement notable de performances
- L'appareil a subi un choc, ou son coffret a été endommagé

N'ESSAYEZ PAS DE REPARER L'APPAREIL VOUS-MEME.

TABLE DES MATIERES

PRECAUTIONS 2

PREPARATIONS

CONNEXIONS 4
TELECOMMANDE 6
AVANT L'UTILISATION 6

SON

REGLAGES AUDIO 7
EGALISEUR GRAPHIQUE 8

LECTURE DE CASSETTES

OPERATIONS DE BASE 8

RECEPTION RADIO

ACCORD MANUEL 9
MEMORISATION DE STATIONS 9

LECTURE DE DISQUES COMPACTS

OPERATIONS DE BASE 10
LECTURE PROGRAMMEE 11

ENREGISTREMENT

ENREGISTREMENT DE BASE 12
DUPLICATION MANUELLE D'UNE CACASSETTE 13
DUPLICATION DE LA TOTALITE D'UNE CASSETTE .. 13
ENREGISTREMENT AVEC MONTAGE ET CALCUL DU TEMPS 14
ENREGISTREMENT AVEC MONTAGE PROGRAMME 15

HORLOGE ET MINUTERIE

REGLAGE DE L'HORLOGE 16
REGLAGE DE LA MINUTERIE D'ARRET 16
REGLAGE DE LA MINUTERIE 17

AUTRES CONNEXIONS

CONNEXION D'UN APPAREIL OPTIONNEL 18
ECOUTE DE SOURCES EXTERNES 18

GENERALITES

SOINS ET ENTRETIEN 19
EN CAS DE PROBLEME 19
SPECIFICATIONS 20

NOMENCLATURE ..... *Couverture du dos*

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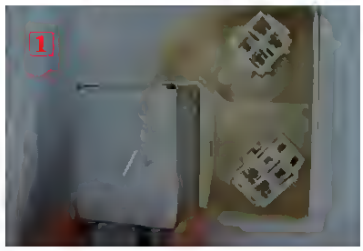
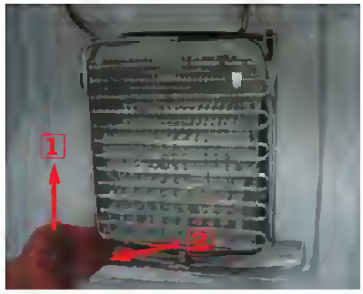
DISASSEMBLY AND REASSEMBLY

3-18) Evaporator In Refrigerator

Part Name	How To Do	Descriptive Picture
Evaporator In Refrigerator	1. Remove the the housing cover by pushing both lateral sides of the housing cover (1) and pulling it out. (Refer to the picture)	
	2. Disconnect the housing connector part on left side. (Refer to the picture)	
	3. Disconnect the housing connector on right side.	
	4. Remove the evaporator by lifting the bottom side of it up and pulling it out. (Refer to the picture)	

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Consejos para la Localización de fallas

No enciende

- Revise el cable de alimentación del TV. Desenchufe el TV, espere 10 segundos y luego reinserte la clavija en el tomacorriente y presione nuevamente el botón de ENCENDIDO.
- Compruebe que el tomacorriente no esté en un interruptor de pared.
- Si está usando una franja de energía CA, compruebe que el fusible de la franja de energía no esté fundido.

No hay imagen

- Revise las conexiones de antena/cable. ¿Están adecuadamente sujetas al enchufe ANT 75Ω del TV?
- Revise la configuración correcta del sintonizador en el control Sintonía.
- Trate de ejecutar la función Auto Programa para encontrar todos los canales disponibles.
- Presione el botón FUENTE en el remoto para comprobar que esté seleccionada la fuente de señal correcta.
- Si usa un dispositivo accesorio, asegúrese de que funcione adecuadamente.
- Si está en el modo PC, DEBE HABER presente una señal de vídeo o el TV se apagará.

No hay sonido

- Revise los botones de VOLUMEN.
- Revise el botón MUTE del control remoto.
- Si está tratando de conectar un equipo auxiliar, revise las conexiones de enchufes de audio.

El TV sólo produce sonido MONO.

- Si usa una caja de cable solamente con conexiones de tipo RF, la señal que proviene de la caja de cable sólo será MONO.
- Verifique la configuración de control de Sonido. Cámbiela a Estereo.

El control remoto no funciona

- Revise las baterías. Si es necesario, reemplácelas por baterías de alto rendimiento (cloruro de zinc) o alcalinas tamaño AA.
- Limpie el control remoto y la ventana del sensor de remoto en el TV.
- Revise el cable de alimentación del TV. Desenchufe el TV, espere 10 segundos y luego reinserte la clavija en el tomacorriente y presione nuevamente el botón de ENCENDIDO.
- Si está usando una franja de energía CA, compruebe que el fusible de la franja de energía no esté fundido.
- Compruebe que el tomacorriente del TV no esté en un interruptor de pared.
- Asegúrese de que el control remoto está en el modo operativo correcto.
- Asegúrese de apuntar el control remoto a la Ventana del sensor remoto del TV. Para obtener más detalles, vea la página 1 de la *Guía de uso rápido*.

EL TV muestra un canal equivocado o no muestra canales más allá del 13

- Repita la selección del canal.
- Agregue los números de canal deseados a la memoria del TV (usando el control EDITAR CANAL).
- Compruebe que Sintonía esté configurado en la opción CABLE y ejecute la función Auto Programa para encontrar todos los canales disponibles.

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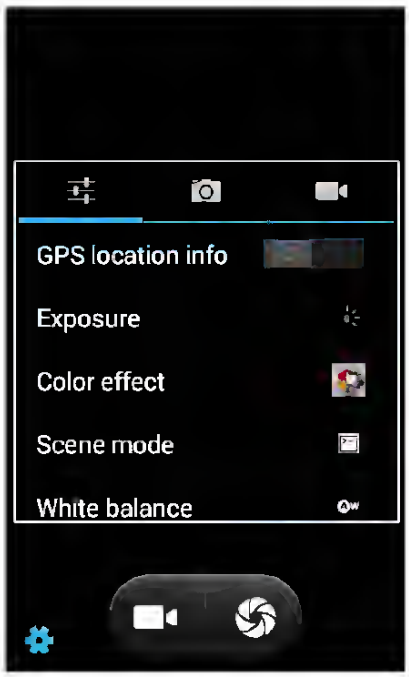
Tap the *Settings* icon to open the *Settings* menu.



Settings menus

General

Note
Some of the following settings are not available for the front camera.

You may adjust the following:

- Turn **GPS info** on or off: Stores GPS information in the image information.
- **Exposure**: Over- or under-exposes the image.
- **Color effect**: Applies a color effect to the image.

None	Negative
Mono	Sepia Blue
Sepia	

- **Scene mode**: Adjust photo parameters for a particular environment.

Auto	Portrait
Normal	Landscape
Night	Sports

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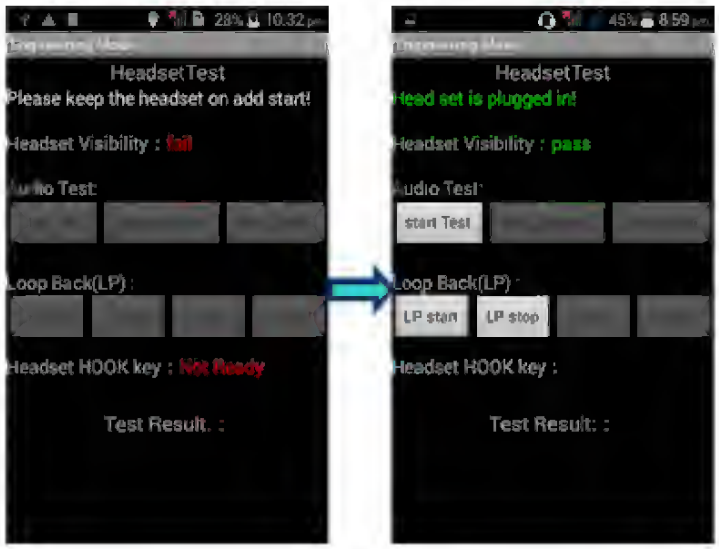
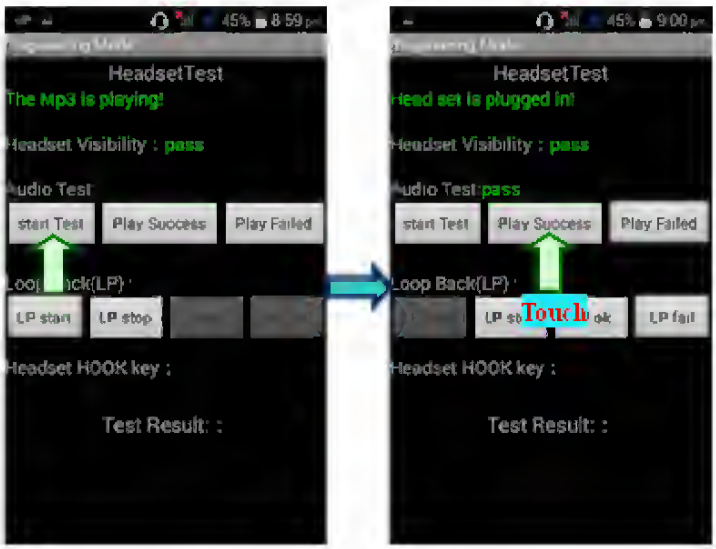
L. Headset test

Step1: insert headset to mobile, it will appear "Headset Visibility: pass"



Step2: click "start",Mobile will play music through the headset, if test ok, click "play success",then it will appear "Audio test: pass"



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Special considerations

Follow the same special considerations as when traveling with the computer. In addition, these tips are useful when traveling internationally:

- When traveling in another country, check that the local AC voltage and the AC adapter power cord specifications are compatible. If not, purchase a power cord that is compatible with the local AC voltage. Do not use converter kits sold for appliances to power the computer.
- If you are using the modem, check if the modem and connector is compatible with the telecommunications system of the country you are traveling in.

Securing your computer

Your computer is a valuable investment that you need to take care of. Learn how to protect and take care of your computer.

Security features include hardware and software locks — a security notch and passwords.

Using a computer security lock

A security keylock notch, located on the chassis of the computer, lets you connect a Kensington-compatible computer security lock.

Wrap a computer security lock cable around an immovable object such as a table or handle of a locked drawer. Insert the lock into the notch and turn the key to secure the lock. Some keyless models are also available.

Using passwords

Passwords protect your computer from unauthorized access. Setting these passwords creates several different levels of protection for your computer and data:

- Supervisor Password prevents unauthorized entry into the BIOS utility. Once set, you must enter this password to gain access to the BIOS utility. See **"BIOS utility" on page 46**.
- User Password secures your computer against unauthorized use. Combine the use of this password with password checkpoints on boot-up and resume from Hibernation for maximum security.

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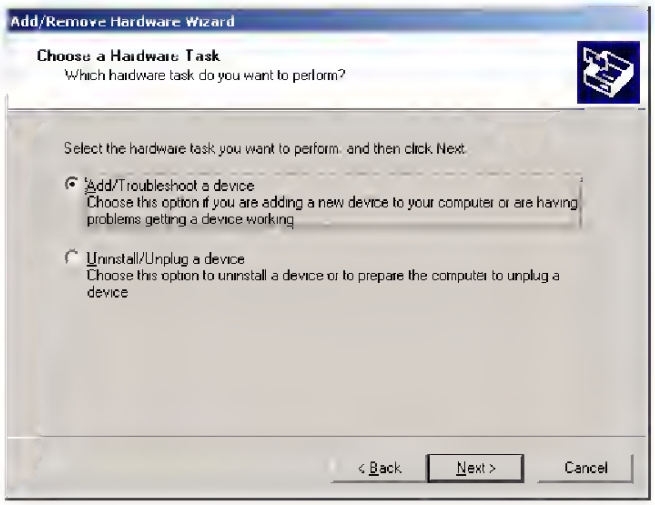
2. Click "Add new hardware wizard" and prepare to install networkfunction

Add/Remove Hardware Wizard
Welcome to the Add/Remove Hardware Wizard
This wizard helps you add, remove, unplug, and troubleshoot your hardware
To continue, click Next
< Back
Next >
Cancel


Add/Remove Hardware Wizard
Choose a Hardware Task
Which hardware task do you want to perform?
Select the hardware task you want to perform, and then click Next.
Add/Troubleshoot a device
Choose this option if you are adding a new device to your computer or are having problems getting a device working
Uninstall/Unplug a device
Choose this option to uninstall a device or to prepare the computer to unplug a device
< Back
Next >
Cancel

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TR

PHILIPS Institutional TV - Kullanım Bilgileri

Televizyonun kurulması

Güvenlik

- Televizyonunuzu sabit ve sağlam bir taban üzerine yerleştiriniz.
- Cihazın havalandırılmasının iyi gerçekleşmesi için her iki kenardan en az 5 cm., üst kısımdan da 10 cm. boşluk bırakınız.
- Havalandırma ızgaralarını gazete, giysi, perde, vs. gibi eşyalarla örtmeyiniz.
- Yanmakta olan mumlar gibi herhangi alev kaynaklarını Televizyon üzerine yerleştirmeyiniz.
- Cihazı hiçbir zaman kendiniz onarmaya çalışmayınız, uzman bir teknisyene başvurunuz.
- Televizyonunuzu nemli ortamlarda veya su sıçramalarına maruz bırakmayınız ve sıvı ile doldurulmuş herhangi bir nesneyi Televizyonun üst kısmına yerleştirmeyiniz.

Çevreye ilişkin olarak

Televizyonunuz uzmanlaşmış şirketler tarafından tekrar dönüştürülebilecek ve tekrar kullanılabilecek malzemelere sahiptir. Eski Televizyon cihazınızın imha edilmesi konusunda yerel yönetmelikler hakkında bilgi ediniz. Tükenmiş pillerin imha edilme yöntemlerine özellikle dikkat gösteriniz.
Televizyonunuz stand-by konumunda enerji harcar. Enerji tüketimi hava ve su kirliliğine katkıda bulunur. Bız gece süresince televizyonunuzu stand-by konumunda bırakmak yerine kapatmanızı öneriyoruz.

Şebeke bağlantıları

Ana kablo fişini prize takınız ve televizyonu açınız. Lütfen doğru kullanım voltajı için televizyonun arka tarafındaki etiket bilgilerine bakınız.

Uzaktan kumandanın kurulması

- Uzaktan kumandanın arkasındaki kapağı çıkartınız.
- Bölmeye doğru tip ve boyutta pil yerleştiriniz ve doğru yönde yerleştirdiğinizden emin olunuz.
- Uygun bir vidayı pil kapağının deliğine vidalayarak pillerinizi garantiye alabilirsiniz.

Not
Televizyon ana şalterden kapatılmış olduğunda Pro-Plus cihazlarda saat ve uyandırma alarmı etkin değildir.

Set-up (Ayarlama) Menüsüne giriş

Set-up menüsüne giriş, cihaz Yüksek Güvenlik Durumu'ndayken, yalnız T374AH Menü Ayarlama Uzaktan Kumandasıyla (RG4172BK) yapılabilir. Cihaz Standart Güvenlik Durumu'ndayken Set-up Menüsü'ne bir müşteri uzaktan kumandasıyla (RC2882 gibi) bır komut dizısı aracılığıyla girilebilir.

Surf

Bu menü maddesi, kürsör yukarı ve kürsör aşağı tuşları aracılığıyla seçilebilir.
Alt menülere giriş, " ▸ " simgeli menü maddelerinden sağ kürsör tuşuna basarak, gerçekleşir.

- **Language (Dil)**
  Language (Dil) işlevi Menü'de "LANGUAGE" olarak görüntülenir ve "ENGLISH" (İNGİLİZCE), "DEUTSCH" (ALMANCA), "FRANCAIS" (FRANSIZCA), "ITALIANO" (İTALYANCA) dilleri geçerlidir.

- **No. of Programs (program Sayısı)**
  Bu alt menü TV, PAY-TV, Radyo ve Info programlarının numaralarının ayarlanabilmesini sağlar.
  Toplam maksimum program sayısı 125'dir.

- **Installation (Kurma)**
  Bu menü açık olduğunda, tüm korumalar devre dışıdırlar. Herhangı bir menüden çıkmak için Menü tuşuna basınız.

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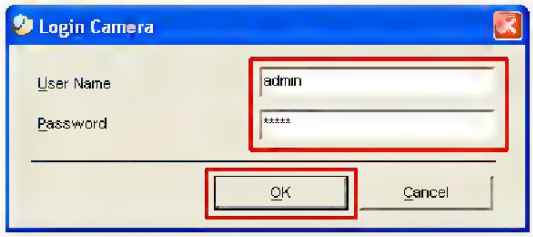
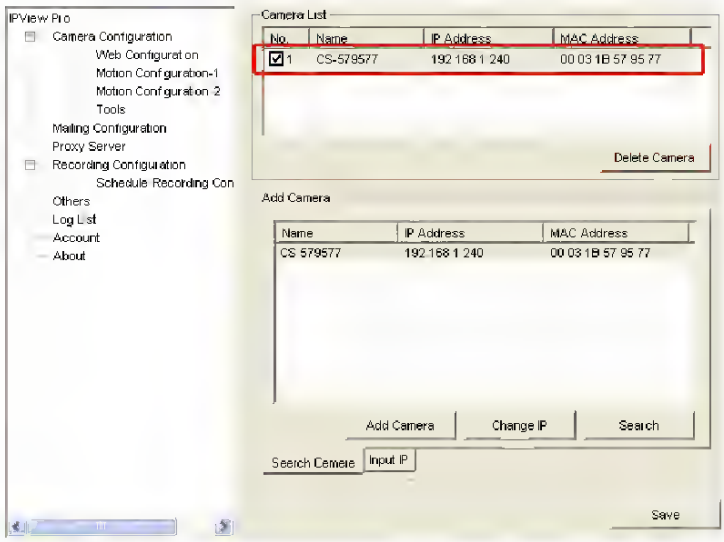
Syslog context 2-132
PPTP client interface 2-135
Keychain context 2-137
Keys context 2-138
Subscription plan context 2-139
SNMP user context 2-142
SNMP notification receiver context 2-143
Active Directory Group context 2-144
Controlled APs context 2-147
Controlled APs group context 2-149
Controlled APs base group context 2-150
Controlled APs network configuration context 2-151
Controlled APs VSC binding context 2-162
Syslog context 2-163
Provisioning connectivity context 2-165
Provisioning discovery context 2-168
Wireless interface context 2-170
RADIUS profile context 2-176
Local mesh profile context 2-177
Local mesh provisioning context 2-180
Switch port context 2-181
MAC addresses list context 2-186
Network profile context 2-187
LLDP agent context 2-188

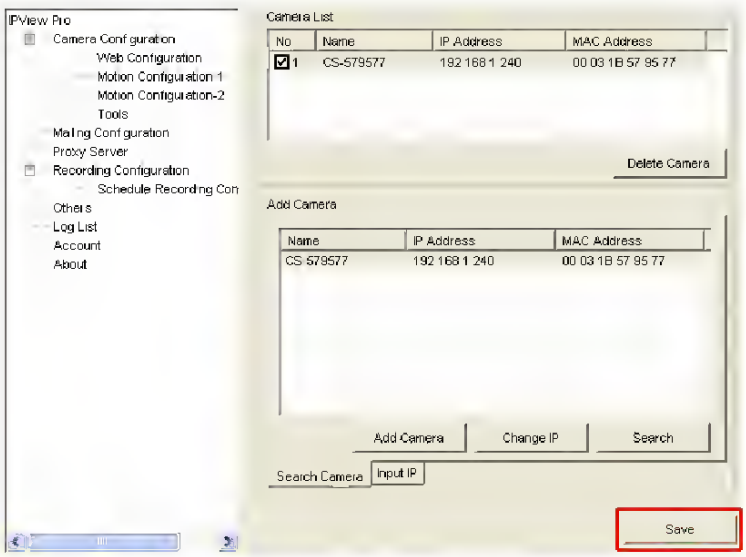
Step 5 Enter the User Name and Password for the camera. (Default is **admin** for both).



Step 6 You should see your camera added to the **Camera List**.



Step 7 Click **Save** to apply the changes.



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Setup Utility

Large Memory Support Mode

This option allows your computer to support an extended memory higher than 64 MB. Set the parameter to **Advanced** if you are working under the Windows NT v.3.1 environment. Otherwise, set this to its default which is **Normal.**

Num Lock After Boot

This parameter allows you to activate the Num Lock function upon booting. The default setting is **Enabled.**

Memory Test

When set to **Enabled**, this parameter allows the computer to perform a RAM test during the POST routine. When set to **Disabled**, the computer detects only the memory size and bypasses the test routine. The default setting is **Disabled** .

Quiet Boot

This parameter enables or disables the quiet boot function. When set to **Enabled**, BIOS is in graphical mode and displays only an identification logo during POST and while booting. After which the screen displays the operating system prompt (such as DOS) or logo (such as Windows 95). If any error occurred while booting, the computer automatically switches to the text mode.

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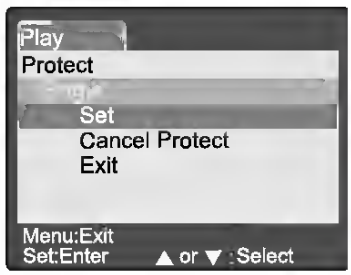
Protect

This function gives the image protection from erasing. Follow the steps below to perform the protect functions.



1. Set the mode dial to [▶] and power on the camera.
2. Press the **MENU** button.
   - The menu screen appears.
3. Select the Protect by using the ▲ or ▼ button and press the **SET** button.
4. Protect submenu appears, including Single, All and Select. Use the ▲ or ▼ button to select one of them and press the **SET** button to confirm.
5. Use the ▲ or ▼, button to select the desired setting and press the **SET** button.
   - In Single/All submenu, use the ▲ or ▼ button to select the desired setting and press the **SET** button.

     [Set]: The one image displayed on the LCD monitor is locked and [🔒] is displayed on the LCD monitor.

     [Cancel Protect]: Cancel image protection.

     [Exit]: Exit from the menu screen.
   - If "Select" is selected, thumbnail display appears on the LCD monitor. Use the ▲,▼, ◄ or ► button to select the image and press the [▣] button to select lock/unlock and press the **SET** button to confirm.

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Regulation & safety notices

This appendix lists the general notices of your Acer Projector.

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Caution

Changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this computer.

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Checkpoint	Description
DA	Restore CPUID value back into register. Give control to BIOS POST (ExecutePOSTKernel). See POST Code Checkpoints section of document for more information.
DC	System is waking from ACPI S3 state.
E1-E8 EC-EE	OEM memory detection/configuration error. This range is reserved for chipset vendors & system manufacturers. The error associated with this value may be different from one platform to the next.

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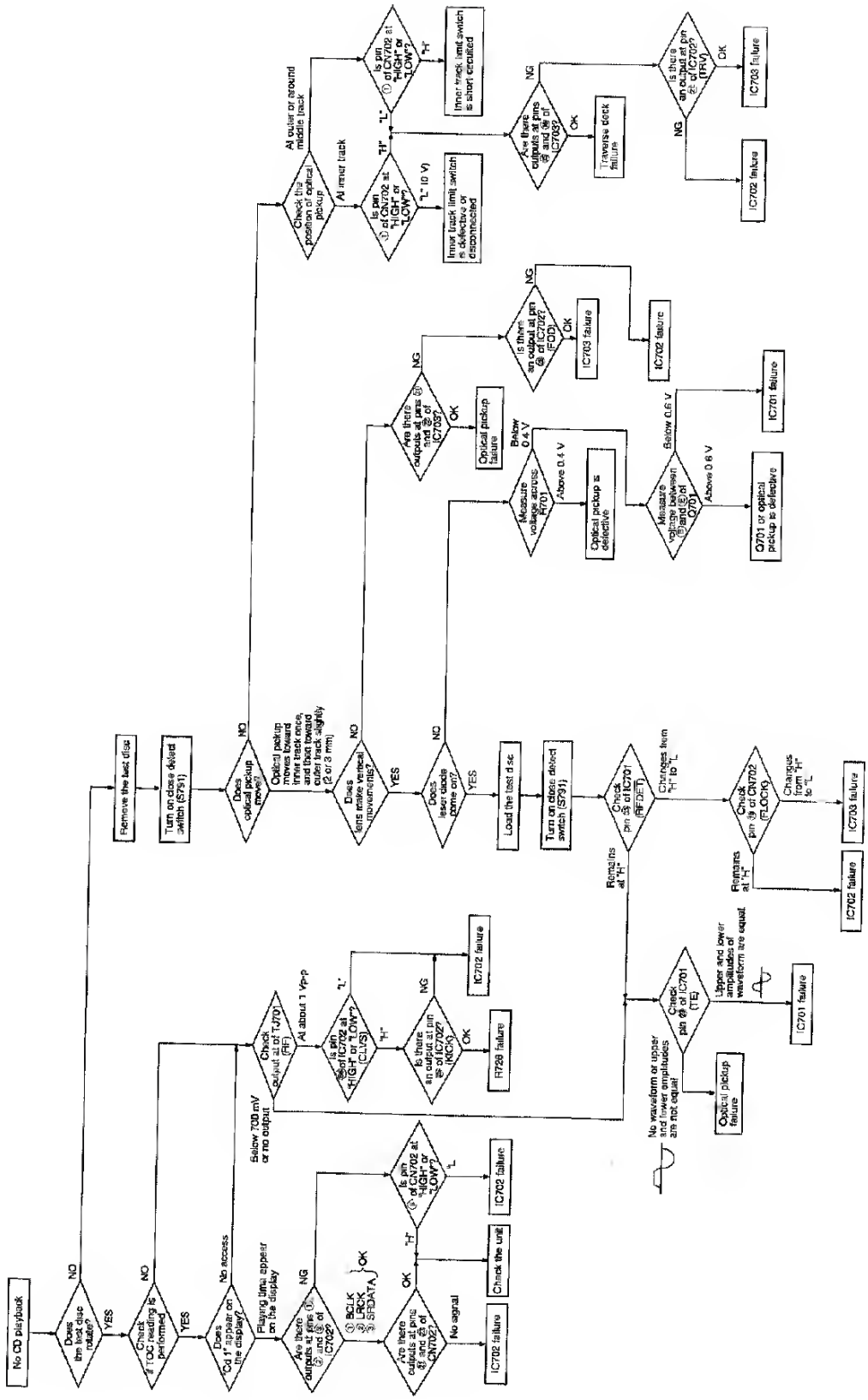
19 Troubleshooting Guide


No CD playback
Does the test disc rotate?
NO
YES
Remove the test disc
Turn on close detect switch (S791)
Does optical pickup move?
NO
Optical pickup moves toward inner track once, and then toward outer track slightly (2 or 3 mm)
Does lens make vertical movements?
NO
YES
Does laser diode come on?
NO
YES
Load the test disc
Turn on close detect switch (S791)
Check pin 48 of IC701 (RFDET)
Changes from "H" to "L"
Remains at "H"
Check pin 39 of CN702 (FLOCK)
Changes from "H" to "L"
Remains at "H"
IC703 failure
IC702 failure
Check pin 46 of IC701 (TE)
Upper and lower amplitudes of waveform are equal.
IC701 failure
No waveform or upper and lower amplitudes are not equal.
Optical pickup failure
Check output at TJ701 (RF)
About 1 Vp-p
Below 700 mV or no output
R728 failure
Is pin 45 of CN702 at "HIGH" or "LOW"? (CLVS)
"H"
"L"
IC702 failure
Is there an output at pin 48 of IC702? (MDS)
NG
OK
Is pin 5 of CN702 at "HIGH" or "LOW"?
"H"
"L"
IC702 failure
Check the unit
Are there outputs at pins 1, 2 and 3 of CN702?
NG
OK
① BCLK
② LRCK
③ SFDATA
Are there outputs at pins 48 and 49 of CN702?
No signal
IC702 failure
Does "Cd 1" appear on the display?
No access
NO
YES
Check if TOC reading is performed.
NO
YES
Playing time appear on the display
Check the position of optical pickup
At outer or around middle track
At inner track
Is pin 1 of CN702 at "HIGH" or "LOW"?
"H"
"L" to 0 V
Inner track limit switch is short-circuited
Inner track limit switch is defective or disconnected
Are there outputs at pins 48 and 49 of IC7033?
NG
OK
Traverse deck failure
Is there an output at pin 25 of IC7029? (TRK)
NG
OK
IC702 failure
IC708 failure
Is there an output at pin 48 of IC702? (FOD)
NG
OK
IC703 failure
IC702 failure
Are there outputs at pins 48 and 49 of IC702?
NG
OK
Optical pickup failure
Measure voltage between pins ⑦ and ⑧ of IC701
Below 0.4 V
Above 0.4 V
Optical pickup is defective
Measure voltage between ⑧ and ⑨ of IC701
Below 0.6 V
Above 0.6 V
IC701 failure
IC701 or optical pickup is defective

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Language

Under this Language setting, you are able to select the language of the interface as your wish.

1. Press down the **Menu** button once, and then push the **Menu** button to the right three times, and now you should read the message of SETTINGS appearing on the Display.

2. Press down the **Menu** button again, and then push the **Menu** button to the left twice to select LANGUAGE. Once the massage of LANGUAGE appears on the screen, press down the **Menu** button again.

3. Now push the **Menu** button to the right or to the left to select a desired language.

4. When a selection is decided, press down the **Menu** button once to confirm the selection.

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All manuals and user gui

This chapter contains instructions on how to upgrade your computer and basic information about your system boards that you will find helpful when performing the upgrade process.

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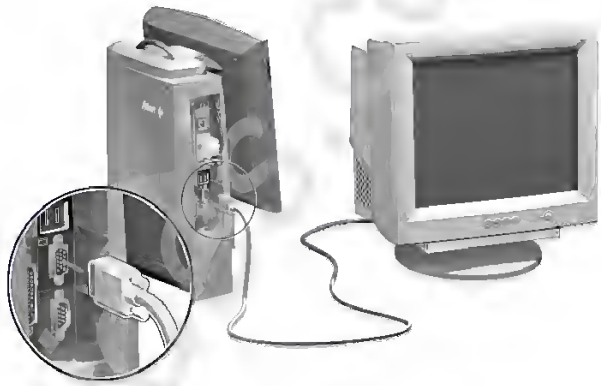
Connecting an external monitor

Your computer supports both CRT and LCD display. To connect an external CRT monitor, simply plug the monitor cable into the CRT monitor port (blue port) located on the left panel of your computer.



Note: Refer to the monitor manual for additonal instructions and information.

Microsoft® Reader for Pocket PC

Use Microsoft® Reader for Pocket PC to read eBooks on your handheld.

You can also download books from your favorite eBook Web site to your computer. Then, use ActiveSync to copy the book files to your handheld. The books appear in the Reader Library, where you can tap them in the list to open them.

NOTE: Microsoft® Reader is available only for the English and European Acer n30 models.

Using the Guidebook

The Guidebook contains all the information you'll need to use the Microsoft Reader.

To open the Guidebook:

- Tap Help on the Reader command bar.

  -or-

- On a book page, tap and hold on the book title, and then tap Help on the pop-up menu.

Getting books on your Acer n30

You can download book files from the Web. Just visit your favorite eBook retailer and follow the instructions to download the book files.

Sample books and a dictionary are also included in the MSReader folder in the Extras folder on the Acer n30 Handheld Companion CD.

Use ActiveSync to download the files from your computer to your handheld as described in the Read Me file in the MSReader folder.

Using the Library

The Library is your Reader home page; it displays a list of all books stored on your handheld or storage device.

To open the Library:

- On the Reader command bar, tap Library.

  -or-

- On a book page, tap the book title, and then tap Library on the pop-up menu.

Opening a book

- Tap a book title in the Library list.

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CE

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221, Taiwan

Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan

And,

Acer Italy s.r.l.
Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel: +39-02-939-921 ,Fax: +39-02 9399-2913
www.acer.it

Product:	**LED Projector**
Trade Name:	**Acer**
Model Number:	**D1P1825/DWX1826**
Marketing name:	**PD1520i/PD1320Wi/K651i/K631i**

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislations: Directive 2014/53/EU on Radio Equipment, RoHS Directive 2011/65/EU and ErP Directive 2009/125/EC. The following harmonized standards and/or other relevant standards have been applied:

☒ Electromagnetic compatibility

☒ EN 55032:2015+AC:2016, Class B	☒ EN 55024:2010+A1:2015	☐ EN 301 489-7 V1.3.1
☒ EN 61000-3-2:2014 Class A	☒ EN 301 489-1 V2.1.1	☒ EN 301 489-17 V3.1.1
☒ EN 61000-3-3:2013	☒ EN 301 489-3 V2.1.1	☐ EN 301 489-24 V1.5.1

☒ Radio frequency spectrum usage

☒ EN 300 328 V2.1.1	☐ EN 302 291-2 V1.1.1	☐ EN 301 908-1 V7.1.1
☐ EN 300 440-1 V1.6.1	☐ EN 301 511 V9.0.2	☐ EN 301 908-2 V6.2.1
☒ EN 300 440 V2.1.1	☒ EN 301 893 V2.1.1	☐ EN 301 908-13 V6.2.1
☐ EN 302 291-1 V1.1.1		

☒ Healthy and Safety

☒ EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013		☐ EN 50360:2001/A1:2012
☐ EN 62209-1:2006	☒ EN 62311:2008	☒ EN 50566:2013
☒ EN 62209-2:2010	☒ EN 62479:2010	

☒ RoHS

☒ EN 50581:2012

☒ ErP

☐ Regulation (EU) No. 617/2013	☐ Regulation (EC) No. 278/2009, EN 50563:2011
☒ Regulation (EC) No. 1275/2008, EN 50564:2011	

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Frequency bands	GSM		UMTS	LTE	Bluetooth	WLAN	
	850/900	1800/1900				5GHz	2.4GHz
Maximum radio-frequency power	N/A	N/A	N/A	N/A	<20dBm	<23dBm	<20dBm

Year to begin affixing CE marking 2018.

RU Jan / Sr. Manager
Acer Incorporated (Taipei, Taiwan)

Nov. 19, 2018
Date

- Make sure that the printer is connected to a power outlet and that it is turned on.
- Make sure that the printer cable is connected securely to the computer's parallel port or a USB port and the corresponding port on the printer.

I want to set up my location to use the internal modem.

To properly use your communication software (e.g. HyperTerminal), you need to set up your location:

1 Click on **Start, Settings, Control Panel**.

2 Double-click on **Phone and Modem Options**.

3 Click on **Dialing Rules** and begin setting up your location.

Refer to the Windows manual.

Note: Please note, on first booting your notebook, that you can skip the Internet Connection setup, as it is not necessary to complete the installation of your Operating System. After the Operating System is set up, you can proceed with the Internet Connection setup.

I want to restore my computer to its original settings without recovery CDs.

Note: If your system is the multilingual version, the operating system and language you choose when you first turn on the system will be the only option for future recovery operations.

This recovery process helps you restore the C: drive with the original software content that is installed when you purchase your notebook. Follow the steps below to rebuild your C: drive. (Your C: drive will be reformatted and all data will be erased.) It is important to back up all data files before using this option.

Before performing a restore operation, please check the BIOS settings.

1 Check to see if **Acer disk-to-disk recovery** is enabled or not.

2 Make sure the **D2D Recovery** setting in **Main** is **Enabled**.

3 Exit the BIOS utility and save changes. The system will reboot.

Note: To activate the BIOS utility, press **<F2>** during POST.

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TECHNINIAI DUOMENYS

LCD SKYDELIS	Sužadinimo sistema	TFT spalvoto vaizdo LCD
	Dydis	23" W
	Atstumas tarp taškų	0.265 mm (H) x 0.265 mm (V)
	Ryškumas	300 cd/m^2 (Tipinis)
	Kontrasta	100000:1 maks. (ACM)
	Žiūros kampas	160° (H) 160° (V) (CR=10) / 176° (H) 176° (V) (CR=5)
	Atsako laikas	2 ms
	Skydelio tipas	TN
	Vaizdas	R, G, B analoginė sąsaja
	H dažnis	54.2 KHz – 83.8 KHz
	V dažnis	49-75Hz
Ekrano spalvos		16,7 mil. spalvų (6 bit+Hi-FRC)
Taškų dažnis		165MHz
Maks. skyra		1920 x 1080 @60Hz
Įjunk ir dirbk		VESA DDCCI/DDC2B
ENERGY STAR	Aktyvus režimas	34 W (typ.)
	Miego režimą	1.2W (typ.)
	Išjungta/Budėjimo režime	0.9W (typ.)
Įvesties jungtis		D-Sub
		DVI-D 24 kontaktų (tik modeliams su dviguba įvestimi)
		HDMI 19 kontaktų (tik modeliams su HDMI įvestimi)
Vaizdo signalo įvestis		Analog 0.7Vp-p (standartinis), 75 OHM, teigiamas
		Skaitmeninis signalas
		HDMI signalas
Didžiausias ekrano dydis		Horizontalus: 509.76 mm / vertikalus: 286.74 mm
Maitinimo šaltinis		100~240 VAC, 50/60 Hz
Aplinkos sąlygos		Darbo temp.: 0°-40°C, laikymo temp.: -20°- (+)60°C, darbo aplinkos drėgnumas: 20% - 85 %
MTBF		50000 val.
Matmenys		569.9(P) x 409.55(A) x 180(G) mm
Svoris (neto)		5.12 kg(neto)
Mechaniniai duomenys		Posvyris: nuo -5° iki +15° Apsukimas: nėra Aukščio reguliavimas: nėra Sukinys: nėra Nuimamas pagrindo stovas: yra (paspaudus atlaisvinimo mygtuką)
Išoriniai valdikliai	Jungiklis / mygtukai	Maitinimo mygtukas MENU/ENTER (meniu / įeiti) Auto/ Exit (autom. / išeiti) Empowering) klavišas Input mygtukas
	Funkcijos	Kontrastas Ryškumas Židinys Taktų generatorius (Šilta) spalva (Šalta) spalva RGB spalvų temperatūra Kalba keitimo skirtasis laikas Atomatinis konfigūravimas Plačiaformatis režimas (visas / formatinis) ACM į./išj. Įvesties signalo parinkimas DDCCI į./išj. Ekraninė informacija Atstata Išėjimas

* Visi techniniai duomenys gali būti keičiami iš anksto nepranešant.

Reikalavimų atitiktis

ADM (Acer_eDisplay_Management) („Acer“ ekrano valdymas)

Informacijos apie funkcijas ir valdymo instrukcijų ieškokite kompaktiniame diske pateiktame vadove, ADM programos skyriuje „Žinynas“ (*Windows* 98SE/ME/NT 4.0/2000/XP/*Vista*).

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English

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Intermediate Frequencies

For Europe set

System	Picture (MHz)	Chroma (MHz)	Sound 1 (MHz)	Sound 2 (MHz)	NICAM (MHz)
B, G	39.875	35.445	34.375	34.135	34.025
L	39.875	35.445	33.375	-	34.025
L'	33.625	38.055	40.125	-	39.525
D, K	39.875	35.445	33.375	-	34.025
I	39.875	35.445	33.875	-	33.323

- TV RF input level

  10mV (80dBuV) typical, terminated with input impedance of 75Ω
  - Transient response: < 250 ns
  - Sound (5.5MHz) suppression: > 55dB
  - Chroma (4.43MHz) suppression: > 25dB
  - Y/C separation: > 20dB

  Tuner sensitivity ≧ 25 dBuV, no skipping of channels & signals

- DTV input system: DVB-T (EN 300 744 V1.5.1) supports MPEG-2 ISO/IEC 13818 MP@ML transport stream up to 25Mbps (DTV Only)
- DTV Middleware: MHEG5 profile 1.06 (optional for target market) (DTV only)
- Parental Control: Respect the age stetting sent in the transmission. If the parental rating is higher than the current setting, then the channel is blocked until a pin code is entered.
- Install: How to search through the services. Order them, and update over time. See 4.4
- Zapping: Let the user to step through the available services and select the required service. Zapping also includes the actual steps for tuning to another channel. It performs activities such as blanking audio and video, setting the right frequency, retrieving the actual channel content from the PSI/SI tables (if a digital channel is selected). It also enables selection of the right virtual channel to be decoded (depending on the language setting, for example) and also unblinking of video/audio. The selector has to dynamically react to any changes in the active transport stream – such as a change in the rating of the currently running virtual channel from the transport stream or even the actual disappearance of the selected virtual channel. The underlying software therefore notifies it of any such changes. (DTV only)
- EPG - 8 days: Have an EPG covering at least 8 days of data, extracted from DVB-EIT. (DTV only)
- EPG – Now/Next: EPG should cover the Now and Next data, extracted from DVB-EIT. (DTV only)
- Over-the-Air Download: Shall be capable of automatically detecting any new relevant software release in any transmitted multiplexes through OAD. Shall be capable of processing software releases carried by transport streams complied with ISO / IEC 13818-1 in accordance with ETSI TS 101 154, D-Book for UK and DVB SSU simple profile. Any software upgrade (over the air) requires authentication to make sure that it will only load an image approved by Philips. (for example using SHA-2) (DTV only)
- DVB Subtitles: Supports to display subtitles which broadcasted via DVB or reinserted TXT. ETSI EN 300 743 V1.3.1 (2006-11) (DTV only)

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Table 5. Replaceable Parts

Reference Designation	HP Part Number	C D	Qty.	Description	Mfr. Code	Mfr. Part Number
A3U10	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U11	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U12	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U13	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U14	1826-0783	6	7	IC OP AMP LOW-NOISE 8-DIP-C PKG	52063	XR5534ACN
A3U15	1820-1422	3	1	IC MV TTL LS MONOSTBL RETRIG	01295	SN74LS122N
A3U16	1826-1492	6	1	IC OP AMP PRCN 8-DIP-C PKG	06665	OP-16EZ
A3U17	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U18	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U19	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U20	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U21	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPD TO-99 PKG	27014	LF256H
A3U22	1826-1150	6	1	IC OP AMP INSTM QUAL 14-DIP-C PKG	06665	OP-227GY
A3U23	1826-0716	6		IC OP AMP LOW-NOISE DUAL 8-DIP-C PKG	18324	NE5532AFE
A3U24	1826-0606	5	14	IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U25	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U26	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U27	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U28	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U29	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U30	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U31	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U32	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U33	1826-0606	5		IC SWITCH ANLG QUAD 16-DIP-C PKG	17856	DG201BK
A3U34-200				NOT ASSIGNED		
A3U201	1820-1730	5		IC FF TTL LS D-TYPE POS-EDGE-TRIG COM	01295	SN74LS273N
A3U202	1820-1730	6		IC FF TTL LS D-TYPE POS-EDGE-TRIG COM	01295	SN74LS273N
A3U203	1820-1730	5		IC FF TTL LS D-TYPE POS-EDGE-TRIG COM	01295	SN74LS273N
A3U204	1820-1730	6		IC FF TTL LS D-TYPE POS-EDGE-TRIG COM	01295	SN74LS273N
A3U205	1820-1216	3		IC DCDR TTL LS 3-TO-8-LINE 3-INP	01295	SN74LS138N
A3U206	1820-1281	2	3	IC DCDR TTL LS 2-TO-4-LINE QUAL	01295	SN74LS139AN
A3U207	1820-1216	3		IC DCDR TTL LS 3-TO-8-LINE 3-INP	01295	SN74LS138N
A3U208	1826-0185	6	3	D/A 8-BIT 16-CERDIP BPLR	04713	MC1408L-8
A3U209	1826-0185	6		D/A 8-BIT 16-CERDIP BPLR	04713	MC1408L-8
A3U210	1826-0785	1	2	IC OP AMP LOW-BIAS-H-IMPD QUAL 8-DIP-C	01295	TL072ACJG
A3U211	1820-1416	5		IC SCHMITT-TRIG TTL LS INV HEX 1-INP	01295	SN74LS14N
A3U212	1820-1281	2		IC DCDR TTL LS 2-TO-4-LINE QUAL	01295	SN74LS139AN
A3U213	1820-1416	5		IC SCHMITT-TRIG TTL LS INV HEX 1-INP	01295	SN74LS14N
A3U214	1820-1251	2		IC DCDR TTL LS 2-TO-4-LINE QUAL	01295	SN74LS139AN
A3U215	1820-1201	6		IC GATE TTL LS AND QUAD 2-INP	01295	SN74LS08N
2621A TO 2647A A3VR1				NOT ASSIGNED		
2621A TO 2647A A3VR1	1902-0680	7	1	DIODE-ZNR 1N827 6.2V 5% DO-7 PD=.4W	24046	1N827
A3VR2	1902-0946	6	4	DIODE-ZNR 3.3V 5% DO-35 PD=.4W TC=-.039%	28480	1902-0946
A3VR3	1902-0946	5		DIODE-ZNR 3.3V 5% DO-35 PD=.4W TC=-.039%	28480	1902-0946
A3VR4	1902-0946	6		DIODE-ZNR 3.3V 5% DO-35 PD=.4W TC=-.039%	28480	1902-0946
A3VR5	1902-0946	5		DIODE-ZNR 3.3V 5% DO-35 PD=.4W TC=-.039%	28480	1902-0946

†Refer to Table 7 for update information.

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Troubleshooting

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Special Tools

Order these special tools from your Toro Distributor.

Hydraulic Pressure Test Kit

Toro Part Number: **TOR47009**

Use to take various pressure readings for diagnostic tests. Quick disconnect fittings provided attach directly to mating fittings on machine test ports without tools. A high pressure hose is provided for remote readings. Contains one each: 1000 PSI (70 Bar), 5000 PSI (350 Bar) and 10000 PSI (700 Bar) gauges. Use gauges as recommended in Testing section of this chapter.

Figure 9

Hydraulic Tester (Pressure and Flow)

Toro Part Number: **TOR214678**

This tester requires O-ring Face Seal (ORFS) adapter fittings for use on this machine (see Hydraulic Test Fitting Kit - TOR4079 in this section).

1. INLET HOSE: Hose connected from the system circuit to the inlet side of the hydraulic tester.

2. LOAD VALVE: A simulated working load is created in the circuit by turning the valve to restrict flow.

3. LOW PRESSURE GAUGE: Low range gauge to provide accurate reading at low pressure: 0 to 1000 PSI.

   A protector valve cuts out when pressure is about to exceed the normal range for the gauge. The cutout pressure is adjustable.

4. HIGH PRESSURE GAUGE: High range gauge which accommodates pressures beyond the capacity of the low pressure gauge: 0 to 5,000 PSI.

5. FLOW METER: This meter measures actual oil flow in the operating circuit with a gauge rated at 15 GPM.

6. OUTLET HOSE: A hose from the outlet side of the hydraulic tester connects to the hydraulic system circuit.

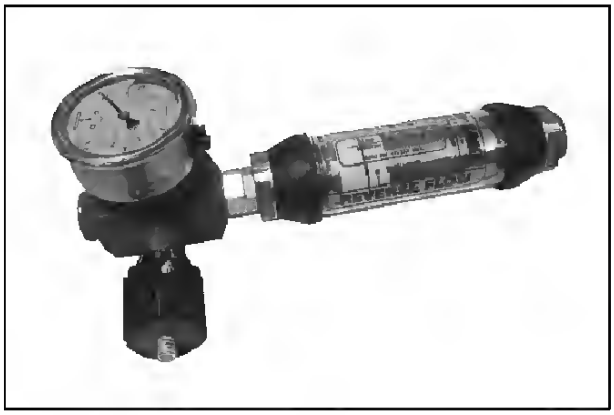

Figure 10

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The Philips SmartLoader works in 2 modes – Wireless and Wired:

Wireless mode ---- through infrared sensor (1S/20HFS234)

Switch the SmartLoader to "Wireless" mode by sliding the side-switch to the icon on the SmartLoader device. Point the Wireless SmartLoader to the TV's infrared receiver (optimal distance of 5-30cm) and proceed with the Installation procedure listed below.

Wired mode ---- using the by-packed accessory cable(s) (20/26/32HFS33SD)

Switch the SmartLoader to "Wired" mode by sliding the side-switch to the icon on the SmartLoader device.

Examine the rear connectors of the TV set to determine if the 3-pin or 4-pin female connector wire (packed with the Wireless SmartLoader) should be used. Plug in the correct connector wire to the corresponding opening on the TV set (usually marked as SERV C), and then connect the RJ11 jack end of the accessory wire to the RJ11 socket on the SmartLoader.

The Installation Procedure consists of three simple steps:

1. Choosing a Master TV

The Master TV is the TV set whose installation and configuration settings are to be copied into other TV's (of the same type only).

2. Programming the SmartLoader with the settings from the Master TV

Follow these steps to program the SmartLoader with the settings of the Master TV.

a) Wireless method
   → Set the SmartLoader to "Wireless" mode using the side switch.
   → Turn on the TV, and while holding the SmartLoader, point it in the direction of the TV. Press the "MENU" Key on the SmartLoader.
b) Wired method
   → Connect the SmartLoader to the TV using the appropriate accessory cable.
   → Set the SmartLoader to "Wired" mode using the side switch.
   → Turn on the TV, and while holding the SmartLoader, point it in the direction of the TV. Press the "MENU" Key on the SmartLoader.

The Master TV will show the following menu:

SMARTLOADER TO TV >
TV TO SMARTLOADER >

On the TV screen, highlight the menu option "TV TO SMARTLOADER"
Press the right arrow key on the SmartLoader to start the programming process
A number display (from 0~100) will be shown on screen, indicating the percentage of the programming progress from the TV to the SmartLoader. When the programming is completed, "##" will show "100" and the message "DONE" will appear.

TV TO SMARTLOADER ## (0-100)

The SmartLoader is programmed and can be used to install and configure other TVs.

Copying the settings of the Master TV to other TVs with the SmartLoader

Follow these steps to install and configure the settings of a Philips TV with the SmartLoader.

EN CAS DE PROBLEME

Si l'appareil ne fonctionne pas comme décrit dans ce mode d'emploi, contrôler le guide suivant.

GENERALITES

Il n'y a pas de son.

- Le cordon secteur est-il branché correctement?
- N'y a-t-il pas une mauvaise connexion? (→ page 3)
- Il y a peut-être un court-circuit dans les bornes d'enceinte.
  → Débrancher le cordon secteur puis corrigar les connaxions d'enceinte.
- Une touche de fonction incorrecte n'est-ella pas an service?

Le son ne sort que par une enceinte.

- L'autre enceinte n'est-elle pas déconnectée?

Le son sorti n'est pas stéréo.

- La fonction Karaoke n'est-elle pas en service? (→ page 17)

Un affichage ou un fonctionnement erroné se produit.

→ Réinitialiser l'appareil comme indiqué ci-dessous.

PARTIE TUNER

Il y a des charges statiques constantes en forme d'onde.

- L'antenne ast-elle raccordée correctement? (→ page 3)
- Le signal n'est-il pas faible?
  → Connecter une antenne extériaure.

La réception présente des parasites ou le son présente de la distorsion.

- Le système ne capte-t-il pas des bruits extérieurs ou des ondes réfléchies?
  → Changer l'orientation de l'antenne.
  → Eloigner l'appareil d'autres apparails électriquas.

PARTIE MAGNETOCASSETTE

La bande ne défile pas.

- La platine 2 n'est-elle pas en mode pause? (→ page 11)

Le son est déséquilibré ou trop faible.

- La tête de lecture n'est-elle pas sale? (→ page 21)

L'enregiatrement est impossible.

- Un ergot de sécurité de la cassette n'ast-il pas absent? (→ page 12)
- La tête d'anregistrement n'est-elle pas sale? (→ paga 21)

L'effacement est impossible.

- La tête d'affacement n'est-elle pas sale? (→ page 21)
- Une cassette au métal n'est-elle pas utilisée?

Il n'y a pas de sons algus.

- Une cassetta enregistrée sans réducteur da brult Dolby n'est-elle pas lue avec le système réducteur de bruit Dolby en service? (→ page 11)
- La tête d anregistrement/da lecture n'est-elle pas sale? (→ page 21)

PARTIE LECTEUR DE DISQUES COMPACTS

La lecture ne fonctionne pas.

- La disqua est-il corractemant mis en place? (→ page 9)
- Le disque n'est-il pas sala? (→ page 21)
- N'y a-t-il pas de la condensation sur la lentille?
  → Attendre environ une heure puis essayer de nouveau.

NOMENCLATURE

Pour les principales instructions concernant chaque partie de l'appareil principal ou de la télécommande, se reporter aux pagas indiquées.

(Ordre alphabétique)

Parties	Pages
BBE	6
CD	9
CD EDIT/CHECK (EDIT/CHECK)	9, 15, 16
■ CLEAR	8, 9, 11
CLOCK	5
DEMO	5
DIGITAL ECHO	17
◀▶ DIRECTION/PRESET	8, 9, 11
DISC CHANGE	9
DISC DIRECT PLAY	9
DOLBY NR	12
◀◀, I◀◀ DOWN	7, 9, 11
EDIT/CHECK (CD EDIT/CHECK)	9, 15, 16
SURROUND	7
GEQ	6
KARAOKE (VOCAL FADER/MULTIPLEX)	17
KARAOKE ENTER	18
MIC 1, MIC 2	17
MIC MIXING	17
▲ OPEN/CLOSE	9
PHONES	6
POWER	5
PRGM	10
RANDOM	10
● (●/○) REC/REC MUTE	13
REPEAT/MONO TUNER	7, 10
REV MODE (DECK 2)	11
▮▮ SET	8, 9
SLEEP	20
SYNC DUB NORMAL/HIGH	14
TAPE/DECK 1/2	11, 13
T-BASS	6
TIMER	19
TUNER/BAND	7
▶▶I, ▶▶ UP	7, 9, 11
VIDEO/AUX	21
VOCAL FADER/MULTIPLEX (KARAOKE)	17
VOLUME	6
0-9, +10	10

Pour réinitialiser

Si une anomalie apparaît sur la fanêtra d'affichage ou dans le magnétocassette, réinitialiser l'appareil de la manière suivante.

1 Appuyer sur la touche POWER pour couper l'alimentation.
2 Appuyer sur la touche POWER tout en appuyant sur la touche ■ CLEAR pour remettre l'eppareil sous tension. Toutes les données mémorisées après l'achat sont effacées.

Si à l'étape 1 l'allmentation ne peut pas êtra coupée du fait d'une anomalie, réinitialiser en débranchant le cordon secteur puis affectuer l'étapa 2.

For Assistance And Information

Call Toll Free 1-800-BUY-AIWA (United States and Puerto Rico)

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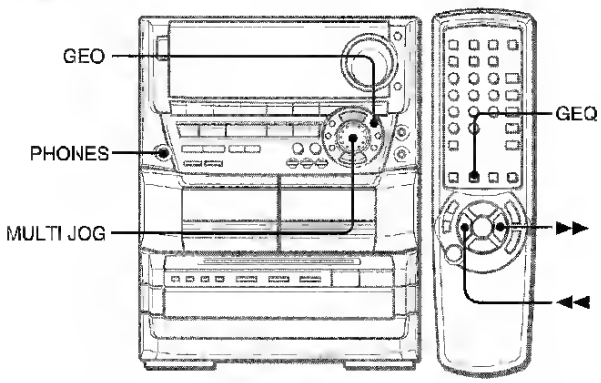
EGALISEUR GRAPHIQUE

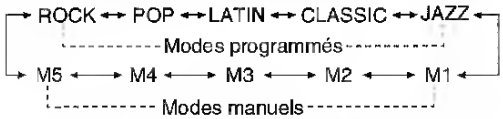
SELECTION D'UNE COURBE D'EGALISATION PROGRAMMEE

Cet appareil possède les cinq courbes d'égalisation programmées différentes suivantes.
ROCK: Son puissant accentuant les aigus et les graves.
POP: Présence accrue des parties vocales et de la gamme moyenne.
LATIN: Fréquences élevées accentuées pour la musique latine.
CLASSIC: Son enrichi par des graves puissants et des aigus fins.
JAZZ: Fréquences basses accentuées pour la musique de type jazz.



Appuyer sur GEQ, puis tourner MULTI JOG dans les quatre secondes pour sélectionner une des courbes d'égalisation programmées.

"GRAPHIC EQUALIZER" apparaît et le mode d'égalisation graphique est affiché de manière cyclique comme suit.

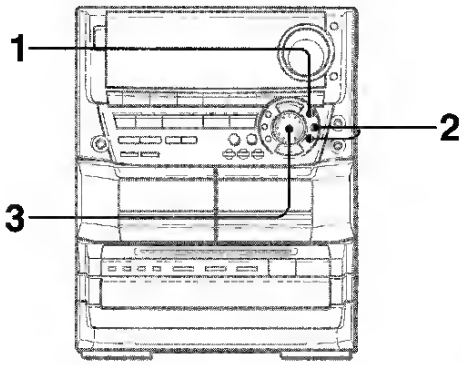


Pour afficher le mode d'égalisation graphique courant
Appuyer sur **GEQ**. Le mode courant est affiché pendant quatre secondes.

Pour annuler le mode sélectionné
Appuyer deux fois sur **GEQ**.
"GEQ OFF" apparaît et "GRAPHIC EQUALIZER" disparaît.

Pour sélectionner avec la télécommande
Appuyer sur **GEQ** et, dans les quatre secondes, appuyer sur ◀◀ ou ▶▶ à plusieurs reprises. Le mode d'égalisation graphique est affiché de manière cyclique comme ci-dessus.

REGLAGE MANUEL D'UNE NOUVELLE COURBE D'EGALISATION



On peut personnaliser la courbe d'égalisation comme on préfère.

Si une coupure se produit tandis qu'on effectue ces étapes, appuyer sur **UP** ou **DOWN** pour repasser à l'affichage précédent.

1 **Appuyer sur GEQ.**
Le mode d'égalisation graphique courant ou "GEQ ON" est affiché.

2 **Dans les quatre secondes, appuyer sur UP ou DOWN pour sélectionner les bandes de fréquences.**
Chaque fois qu'on appuie sur **UP/DOWN**, un indicateur clignotant a quatre segments se déplace jusqu'à la bande de fréquences supérieure ou inférieure suivante. (Si le mode d'égalisation graphique courant est affiché, l'affichage passe à "GEQ ON" à la première pression sur **UP** ou **DOWN**.)

3 **Tourner MULTI JOG pour régler le niveau d'égalisation de la bande de fréquences sélectionnée.**

4 **De façon similaire, régler le niveau d'égalisation des autres bandes de fréquences.**

Utilisation d'un casque
Brancher un casque muni d'une fiche stéréo standard (6,3 mm ø) à la prise **PHONES**.
Aucun son ne sort par les enceintes quand un casque est branché.
• Quand un casque est branché, le système SURROUND ne fonctionne pas.

Réglage du son pendant l'enregistrement
La commande VOLUME n'a pas d'effet sur l'enregistrement. Elle règle seulement le niveau des signaux allant aux enceintes et au casque. Toutefois, ne pas oublier que l'enregistrement est affecté par les fonctions BEAT, AUTO SPICE/FILL IN et SPICE A/B, ainsi que par la fonction BBE.

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Sugestões

Má recepção	A proximidade das montanhas, ou prédios altos, pode ser a causa da imagem sobreposta. Neste caso, modifique a orientação da antena exterior. Verifique se o seu programa está bem regulado ou então ajuste a regulação (cf. **Ajuste Fino,** pág. 6). A sua antena permite-lhe receber emissões nesta frequência (UHF ou VHF)? Em caso de problemas de recepção (imagem chuvosa), coloque a regulação **Red. Ruído** do menu **Imagem** em **Ligar** (p.7)
Ausência da imagem	Ligou a antena como deve ser? Escolheu o sistema adequado? (p. 6). As antenas ou euroconectores mal conectados estão, muitas vezes, na origem de problemas de imagem ou de som. (acontece que, por vezes, as tomadas podem desligar-se quando deslocamos ou viramos o televisor).Verifique todas as ligações.
As imagens dos periféricos estão a preto e branco	Para ler uma cassete vídeo, certifique-se que ela foi gravada numa norma idêntica (PAL, SECAM, NTSC) à que o seu gravador de vídeo pode reconhecer.
Ausência de som	Se determinados programas não possuírem som e somente a imagem, é porque você não possui o sistema de televisão correcto. Altere o parâmetro **Sistema** (p. 6).
Teletexto	Certos caracteres não são visualizados correctamente ? Verifique se a regulação do **País** está correctamente posicionada (p.5).
Espera	Assim que liga o televisor, este permanece em espera, sendo visualizada a indicação **Bloq Infantil**, quando utiliza as teclas do televisor? A função **Bloq Infantil** está ligada (cf. p. 8). Se o aparelho não recebe nenhum sinal durante 10 minutos, ele passa automaticamente para o modo de espera. No modo de espera, o seu TV consome menos de 5 W, dependendo do modelo. Por forma a melhor respeitar o meio ambiente, deverá utilizar o interruptor (botão de ligar/desligar) para desligar completamente o aparelho da corrente.
Não obtém resultados?	Em caso de avaria, não tente reparar o televisor. Prefira contactar o serviço após venda.
Limpeza do televisor	Para se limpar o ecrã e televisor, deve-se utilizar unicamente um pano limpo, macio e que não larga pêlos. Nunca utilizar quaisquer produtos à base de álcool ou de solventes.

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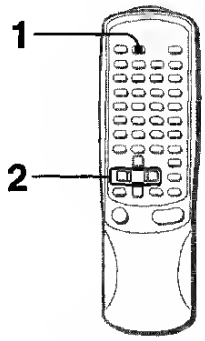
REGLAGE DE LA MINUTERIE D'ARRET



La minuterie d'arrêt permet de mettre l'appareil hors tension automatiquement au bout d'un temps spécifié.

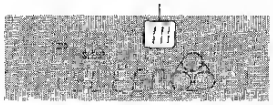
Utiliser la télécommande.

1 **Appuyer sur la touche SLEEP.**

2 **<u>Dans les quatre secondes qui suivent</u>, appuyer sur la touche ◄◄ ou ►► pour spécifier le temps jusqu'à la mise hors tension.**

A chaque pression sur la touche, le temps change entre 10 et 240 minutes par pas de 10 minutes.

Temps spécifié



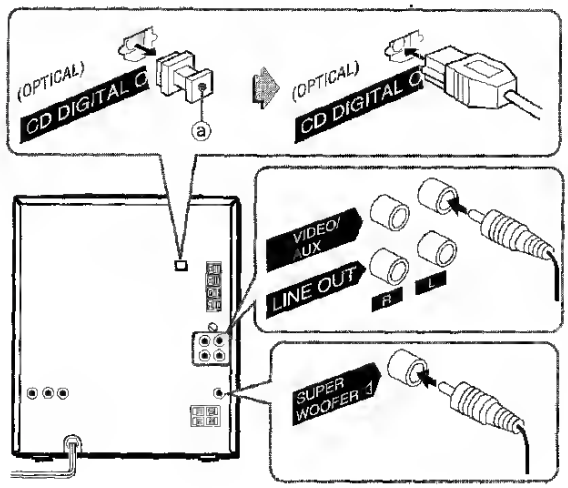
Pour contrôler le temps restant jusqu'à la mise hors tension

Appuyer une fois sur la touche SLEEP. Le temps restant est affiché pendant quatre secondes.

Pour annuler la minuterie d'arrêt

Appuyer deux fois sur la touche SLEEP de manière que "SLEEP" disparaisse de l'affichage.

CONNEXION D'UN APPAREIL OPTIONNEL



Pour plus de détails, se reporter au mode d'emploi de l'appareil connecté.

- Les cordons de raccordement ne sont pas fournis. Se procurer les cordons nécessaires.
- Pour les appareils optionnels disponibles, consulter le distributeur Aiwa local.

PRISES VIDEO/AUX

Cet appareil peut recevoir des signaux sonores analogiques par ces prises.

Utiliser un câble à fiches phono RCA pour connecter un appareil audio (tourne-disque, lecteur de disque laser, magnétoscope, téléviseur, etc.).

Connecter la fiche rouge à la prise R et la fiche blanche à la prise L.

Pour connecter un tourne-disque

Utiliser un tourne-disque Aiwa muni d'un amplificateur à égaliseur intégré.

PRISES LINE OUT

Cet appareil peut sortir les signaux sonores analogiques par ces prises.

Utiliser un câble à fiches phono RCA pour connecter un appareil audio muni de prises LINE IN (entrée analogique).

PRISE CD DIGITAL OUT (OPTICAL)

Cet appareil peut sortir les signaux sonores numériques de disque compact par cette prise. Utiliser un câble optique pour connecter un appareil audio numérique (amplificateur numérique, platine DAT, enregistreur de minidisques, etc.).

Enlever le capuchon antipoussière ⓐ de la prise CD DIGITAL OUT (OPTICAL). Ensuite, connecter la fiche d'un câble optique à cette prise.

Quand la prise CD DIGITAL OUT (OPTICAL) n'est pas utilisée

Mettre en place le capuchon antipoussière fourni.

PRISE SUPER WOOFER

Connecter un caisson de graves alimenté optionnel muni d'un amplificateur intégré à cette prise.

F

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that were recorded (but not previously applied), and rolls back any transactions that were uncommitted at the time of the log dump.

During the first phase of the transaction log load, SQL Server seems to restore the log in sections, by reading the existing log to obtain buffer space in memory, reading from the backup media and writing to the buffer space (from where it is written out to the log file by the log writer), then pausing to read the existing log again, etc. This causes a 'stop-go' behavior on the backup media if it is a tape device. The performance of this phase is mainly limited by the type of disk volume upon which the log resides.

The second phase of the transaction log load, recovery and application of the log, is what consumes the vast majority of the time. While sequentially reading the newly restored log volume, SQL Server performs random I/O (2KB reads and writes) to the data volume in order to re-enact the changes recorded in the log. While the performance of this phase is somewhat determined by the type of disk volume upon which the database resides, it will not proceed at above a certain rate.

Sample Transaction Log Load

There is no way to predict exactly how much time is required to apply the all of the changes in a transaction log of a certain size. This is because the nature of the transactions recorded in the log can determine how long it will take to apply the log, not just the size of the log. Things which can affect the "log space -to- apply time" ratio include:

- The type of Data Manipulation Language (DML) statements recorded in the log. For example, UPDATES can use up more log-space than INSERTS or DELETES, since they may require that both a 'before' and 'after' snapshot of the updated row be recorded.
- The width of the data rows affected by the DML statements. Modifications to wider rows will generally take up more space in the log. This may cause any log replay rate figured in GB/hour (log space / apply time) to appear higher with such rows.
- The number of indexes affected by the DML statements, as well as the width of these indexes.

Given the above variables, the best we can do is to present a sample system and transaction log image, then relay the amount of time needed to load that image, in hopes of providing an idea of the load time.

Our transaction log contained 450 MB of statements generated from simulated OLTP-type[94] insert and update transactions. The system was a Proliant 5000 with 2 P5/166 CPU's, 4 15/30-GB DLT drives, and a disk configuration involving two Smart-2/P controllers. The first controller had 12 disks configured in RAID-0 (for performance) holding the database. The second controller had 4 disks configured in RAID-1 holding the log. The time required to load this transaction log was as follows:

- Restore of Transaction Log: 5.5 minutes. Approximately 4.9 GB/hr.
- Application of Transaction Log: 2 hours, 50 minutes. Approximately .044 GB/hr.

When the data volume of 12 disks was reconfigured as RAID-5:

- Application of Transaction Log: 3 hours, 22 minutes. Approximately .037 GB/hr.

During application of the log, 115,406 transactions were rolled forward, and 1,196 transactions were rolled back. The average transaction consisted of 11 updates and 12 inserts, so the log contained around 116,602 * 23 = 2,681,846 DML statements. Incidentally, the amount of time that it took to actually generate the 450 MB log with a peak transaction load on the server, was **less** than the time needed to apply it during the load:

- RAID 0 data array: 43 minutes.

---

[94] On-Line Transacting Processing. A type of database environment characterized by many, relatively short transactions that generate a large number of random reads/writes to data and index objects spread throughout the database.

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Specifications

DEQ230D

Analog I/O (switchable)

Input connectors:	2 balanced 1/4" TRS jacks
Output Connectors:	2 balanced 1/4" TRS jacks
Switch set to +4:	
Nominal input level:	+4dBu (-15dBFS)
Maximum input level:	+19dBu (6.9 Vrms)
Nominal Output Level:	+4dBu (-15dBFS)
Maximum Output Level:	+19dBu (6.9 Vrms)
Switch set to –10:	
Nominal input level:	-10dBV (-16dBFS)
Maximum input level:	+6dBV (2.0 Vrms)
Nominal Output Level:	-10dBV (-16dBFS)
Maximum Output Level:	+6dBV (2.0 Vrms)
Input impedance:	10kΩ
Output Impedance:	220Ω

All measurements done over a 22 Hz - 22 kHz range with 1 kHz sine wave at -1dBFS input. Impedances are measured at 1 kHz.

DEQ230

Input connectors:	2 balanced 1/4" TRS jacks
Output Connectors:	2 impedance-balanced 1/4" TRS jacks
Nominal input level:	-10dBV (-18dBFS)
Maximum input level:	+8dBV (2.5 Vrms)
Nominal Output Level:	-10dBV (-18dBFS)
Maximum Output Level:	+8dBV (2.5 Vrms)
Input impedance:	10kΩ
Output Impedance:	220Ω

Audio Performance

Signal To Noise Ratio:	>96 dB A-Weighted, Analog In to Analog Out
THD+N:	<0.005%, Analog In to Analog Out
Frequency Response:	22-22kHz ± 0.50dB, Analog In to Analog Out
Power Consumption:	15 Watts Max (100-240 VAC / 50-60 Hz)

Mechanical

Size:	1.75" H x 19.0" W x 5" D
Rack Spaces:	1 Space
Weight:	3.0 lbs. (1.4 kg)

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product. Use of another battery may present a risk of fire or explosion.

Warning! Batteries may explode if not handled properly. Do not disassemble or dispose of them in fire. Keep them away from children. Follow local regulations when disposing of used batteries.

Additional safety information

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

Operating environment

Warning! For safety reasons, turn off all wireless or radio transmitting devices when using your smartphone under the following conditions. These devices may include, but are not limited to: wireless LAN (WLAN), Bluetooth and/or 3G.

Remember to follow any special regulations in force in any area, and always switch off your device when its use is prohibited or when it may cause interference or danger. Use the device only in its normal operating positions. This device meets RF exposure guidelines when used normally, and it and its antenna are positioned at least 1.5 cm (5/8") away from your body. Do not cover the antenna with metal and you should position the device at the above-stated distance from your body. To successfully transmit data files or messages, this device requires a good quality connection to the network. In some cases, transmission of data files or messages may be delayed until such a connection is available. Ensure that the above separation distance instructions are followed until the transmission is completed. Parts of the device are magnetic. Metallic materials may be attracted to the device, and persons with hearing aids should not hold the device to the ear with

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Video Display Unit Test Error Codes

The 500 series of Diagnostic error codes identifies failures with video or system board functions.

Table 3-6
Video Display Unit Test Error Codes

Error Code	Description	Recommended Action
501-xx	Video controller test failed.	The following steps apply to error codes 501-xx through 516-xx: 1. Replace the monitor and retest. 2. Replace the Advanced VGA board and retest. 3. Replace the system board and retest.
502-xx	Video memory test failed.	
503-xx	Video attribute test failed.	
504-xx	Video character set test failed.	
505-xx	Video 80 x 25 mode 9 x 14 character cell test failed.	
506-xx	Video 80 x 25 mode 8 x 8 character cell test failed.	
507-xx	Video 40 x 25 mode test failed	
508-xx	Video 320 x 200 mode color set 0 test failed.	
509-xx	Video 320 x 200 mode color set 1 test failed.	
510-xx	Video 640 x 200 mode test failed.	
511-xx	Video screen memory page test failed.	
512-xx	Video gray scale test failed.	
514-xx	Video white screen test failed.	
516-xx	Video noise pattern test failed.	

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Suspend Your Work

If you cannot plug in the AC adapter and you do not have a charged replacement battery, start Hibernation by pressing the **Power** button. When a power source (AC or battery) becomes available, press the **Power** button to turn your Notebook on and resume your work.

Did you know... *After your Notebook has entered Hibernation mode, it will not turn on until it is plugged into an AC adapter or the drained battery is replaced with a charged one.*

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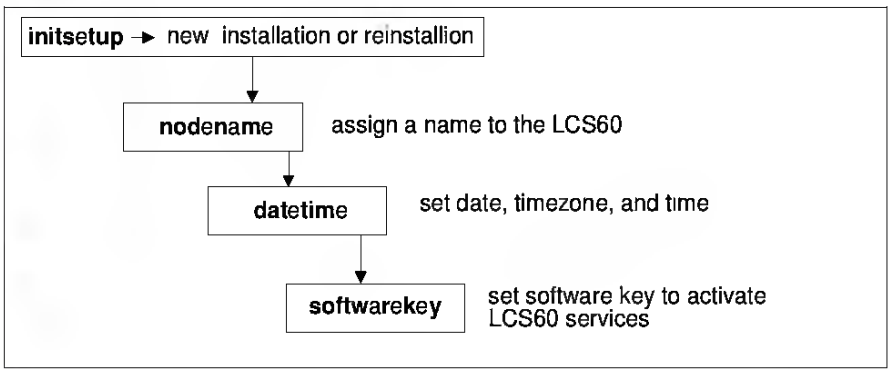
Caution: **You have super-user permission and could inadvertently change/delete any and all files, therefore, it is important that you follow these steps verbatim.**

Step 5 Assign a password to **root** by using the **passwd root** command. The password must contain at least six characters. Only the first eight characters are significant; longer passwords can be used but the additional characters are ignored.

Step 6 Enter the LCSADM system administration interface by entering **lcsadm** at the root prompt.

Figure 3-2: initsetup



Caution: **Only one system administrator at a time should be using *lcsadm* to configure the LCS60. Use the *lcsadm* interface for all system administration; do not attempt to adjust individual configuration database files in any other way. If you attempt to execute any of the configuration commands while another administrator is executing Config commands, tbe following message will be displayed:**

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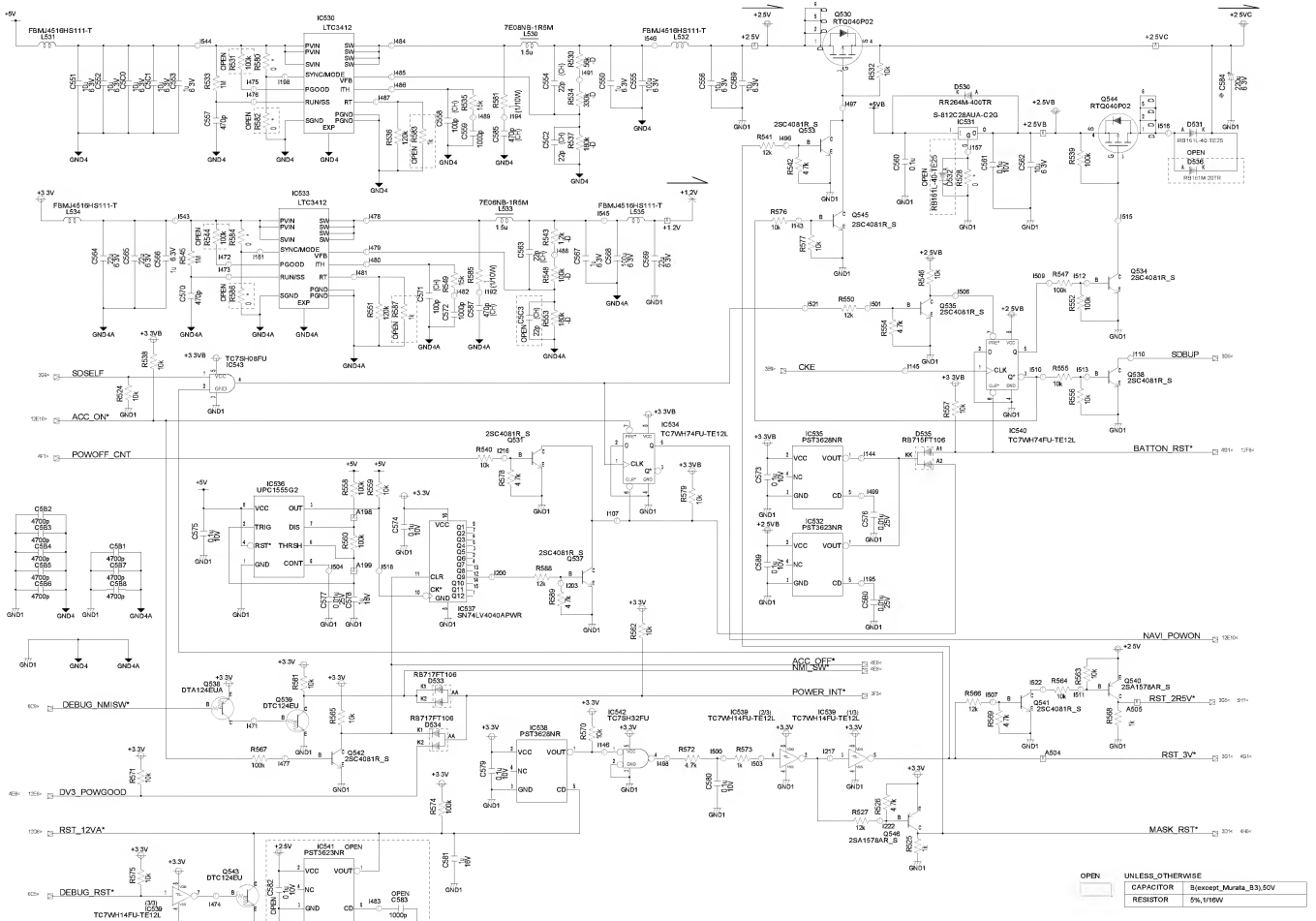
IC530 LTC3412
IC533 LTC3412
IC536 UPC1555G2
IC534 TC7WH74FU-TE12L
IC535 PST3628NR
IC540 TC7WH74FU-TE12L
IC532 PST3629NR
IC537 SN74LVC4040APWR
IC538 PST3628NR
IC541 PST3629NR
IC542 TC7SH32FU
IC539 TC7WH14FU-TE12L
IC543 TC7SH08FU
Q530 RTQ040P02
Q544 RTQ040P02
Q545 2SC4081R_S
Q546 2SA1578AR_S
Q547 2SC4081R_S
Q534 2SC4081R_S
Q535 2SC4081R_S
Q538 2SC4081R_S
Q537 2SC4081R_S
Q541 2SC4081R_S
Q542 2SC4081R_S
Q536 DTA124EUA
Q539 DTC124EU
Q543 DTC124EU
D530 RR264M-400TR
D531 RB161L-40-TE25
D532 RB715FT106
D533 RB717FT106
D534 RB717FT106
D535 RB715FT106
D536 RB161M-20TR
SDSELF
ACC_ON*
POWOFF_CNT
CKE
SDBUP
BATTON_RST*
NAVI_POWON
ACC_OFF*
NMI_SW*
POWER_INT*
RST_2R5V*
RST_3V*
MASK_RST*
DEBUG_NMISW*
DV3_POWGOOD
RST_12VA*
DEBUG_RST*
OPEN
UNLESS_OTHERWISE
CAPACITOR B(except_Murata_B3),50V
RESISTOR 5%, 1/16W

Kyushu Matsushita Electric Co., Ltd.
1-62, 4-chome, Minoshima, Hakata-ku, Fukuoka 812-8531, Japan

PFQX1502ZA WM0101NK0

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Transfer formula for Base 36

Example: If Acer FG SN (MM) = 3E, SNID (Mmm) = 314

Decimal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Base 36	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**A**	**B**	**C**	**D**	**E**	**F**	**G**	**H**
Decimal	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Base 36	**I**	**J**	**K**	**L**	**M**	**N**	**O**	**P**	**Q**	**R**	**S**	**T**	**U**	**V**	**W**	**X**	**Y**	**Z**

The following table shows two methods to count sequence numbers. Suppose factory manufactures two models **A** and **B** at the same time.

Divide sequence numbers into two parts	**Random assigned depending on production sequence**
000001 to 491500 for model **A** 491501 to 983000 for model **B**	000001 for model **A** (1st FG) 000002 for model **B** (2nd FG) 000003 for model **A** (3rd FG) 000004 for model **A** (4th FG) 000005 for model **B** (5th FG) 000006 for model **A** (6th FG) 000007 for model **B** (7th FG) 000008 for model **B** (8th FG) etc.

Note 3.1.2A: The **SNID** codes are Alphanumeric and can not contain special symbol.

914000509314 (sample)			
Definition Items	**Value**	**Source**	**Remark**
Year	**9**	**Year 2009**	Last digit of year
Week	**14**	**Week 14**	Week code, follow ISO8601
Serial Number	**000509**	**000000 ~ 983039**	6 decimal numbers transferred from 5 hexadecimal numbers SSSSS of **Acer 22_Code_FG_SN**
Mmm	**314**	**000 ~ 990**	Manufacturer code, two digits defined by Acer SIC

Transfer formula for $S_1S_2S_3S_4S_5$:
The serial number in decimal dddddd = $S_1*16^4 + S_2*16^3 + S_3*16^2 + S_4*16^1 + S_5$
Example: If Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = 1*162+15*16+13 = 000509

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English

Acer Incorporated
8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih
Taipei Hsien 221, Taiwan, R.O.C.

Tel: 886-2-2696-1234
Fax: 886-2-2696-3535
www.acer.com

Declaration of Conformity for CE marking

We,

Acer Inc.
8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih,
Taipei Hsien 221, Taiwan, R. O. C.

Contact Person: Mr. Easy Lai
Tel: 886-2-8691-3089 Fax: 886-2-8691-3000
E-mail: easy_lai@acer.com.tw

Hereby declare that:

Product:	Notebook PC
Trade Name:	Acer
Model Number:	ZA1
Machine Type:	TravelMate 3200
SKU Number:	TravelMate 320xxx ("x" = 0~9, a ~ z, or A ~ Z)

Is in compliance with the essential requirements and other relevant provisions of the following EC directives.

Reference No.	**Title**
89/336/EEC	Electromagnetic Compatibility (EMC directive)
73/23/EEC	Low Voltage Directive (LVD)
1999/5/EC	Radio & Telecommunications Terminal Equipment Directive (R&TTE)

The product specified above was tested conforming to the applicable Rules under the most accurate measurement standards possible, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue to comply with the requirements.

Easy Lai
Easy Lai/ Director
Qualification Center
Product Assurance, Acer Inc.

2004/3/5
Date

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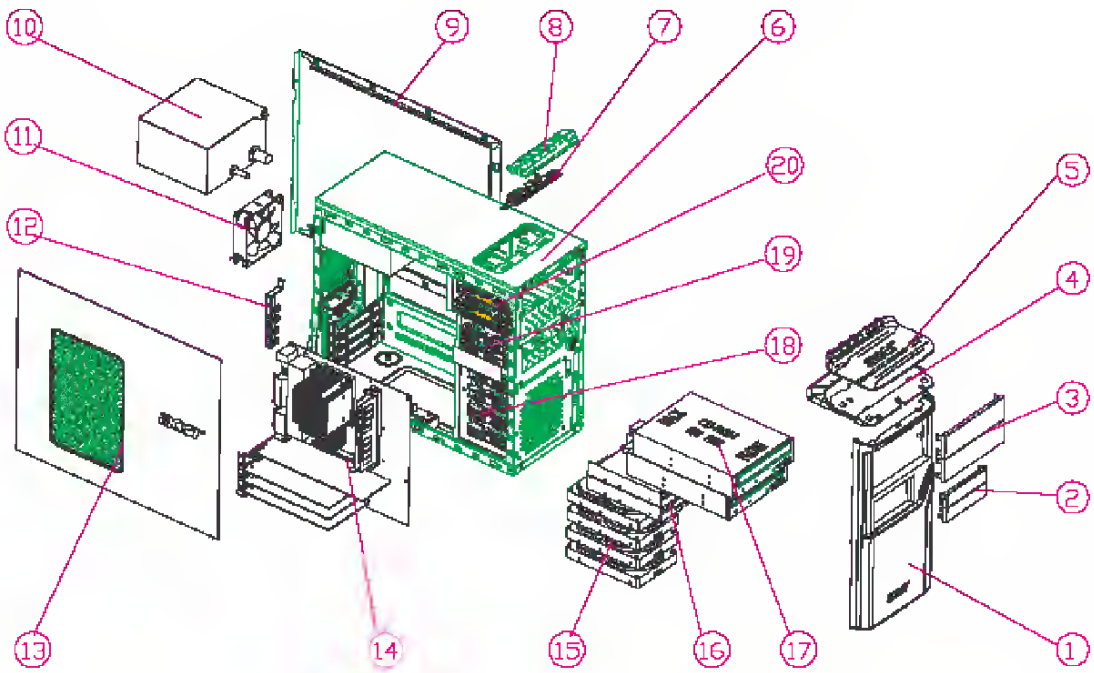
Integrated Dual-Channel Wide Ultra3 SCSI Controller

Table 5-8: Integrated Dual-Channel Wide Ultra3 SCSI Controller Specifications

Protocol	Wide Ultra3 SCSI, Wide Ultra SCSI, Fast-Wide SCSI-2, and Fast SCSI-2
Compatibility	All PCI server configurations are backward compatible with Fast, Fast-Wide SCSI-2, Wide Ultra2 SCSI, and Wide Ultra3 SCSI devices
Drives supported	Up to 15 SCSI devices per channel
Data transfer method	32-bit PCI bus master
Maximum transfer rate per PCI bus (peak)	133 MBps
SCSI channel transfer rate	160 MBps
SCSI termination	Active termination
SCSI connectors	2 internal (68-pin)
Capacity	509.6 GB
Height	1.0 in
Size	3.5 in
Interface	Wide Ultra3 SCSI
Seek time	
Single track	0.8 ms
Average	7.9 ms
Full stroke	17.0 ms
Rotational speed	7,200 rpm
Physical configuration	
Bytes/sector	512
Logical blocks	17,773,524
Operating temperature	10°C to 35°C (50°F to 95°F)



NO	DESCRIPTION	NO	DESCRIPTION
I	AM30-MAIN-BEZEL	1I	FAN
2	3-25-COVER	12	PCI-BRACKET
3	5-25-COVER	I3	LEFT SIDE DOOR
4	AM30-USB	14	NOTHERBOARD
5	AM30-USB-PENEL	15	HDD
6	CHASSIS	I6	3 5' DEVICE
7	USB-PCE-ASN	17	CD-ROM
8	USB-SHTELDING	18	HDD-LOCK-SLIDE
9	RIGHT SIDE DOOR	19	FDD-LOCK-SLTDE
I0	POWER SUPPLY	20	CD-ROM LOCK SLIDE

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The following questions are possible situations that may arise during the use of your computer and each is followed by easy answers and solutions to the situation.

Q: I pressed the power switch but the system did not boot up.

A: Check the LED located above the power switch.

If the LED is not lit, no power is being applied to the system. Do any of the following:

- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- Check if you plugged the power cable properly into an electrical outlet.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the LED is lit, check the following:

- Is a nonbootable (nonsystem) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press **Ctrl + Alt + Del** to restart your computer.
- The operating system files may be damaged or missing. Insert the startup disk you created during Windows setup into the floppy drive and press **Ctrl + Alt + Del** to restart your computer. This will automatically diagnose your system and make necessary fixes. However, if the diagnostic utility still reports a problem, then you may have to perform the recovery process to restore your system to its original default factory settings.

Note: For more information about recovering your system, refer to page 76.

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APPLIANCES

offers a detailed service guide for your furnace.

WARNING: Carefully read all the manufacturer's instructions prior to operating. NEVER store flammable material next to the furnace.

NOTE: If warranty service is required use only a service location recommended by the furnace manufacturer or your Airstream dealer.

RANGE

Manufacturer:
Magic Chef
28812 Phillips Street
Elkhart, Indiana 46514
219-264-9578

People using gas ranges in their home will find little difference in the operation of the range in the trailer. Other customers, used to electric ranges may be a little apprehensive at first; but will quickly gain confidence. The basic operation of the gas ranges have been the same for many years, but please be sure to read all the directions furnished by the manufacturer and located in the Owner' s Packet. Excellent service and parts manuals are available from the manufacturer.

WARNING: The operation manual for the range is titled "Maytag RV Cooking Appliances". If this has not been provided with your trailer, contact the manufacturer listed at the top of the page to obtain. Their manual contains specialized warnings and cautions that should be reviewed prior to operating the appliance.

MICROWAVE OVENS

Manufacturer:

Dometic Sales Corporation	OR	Sharp Electronics Corporation
2320 Industrial Parkway		10 Sharp Plaza
P.O. Box 490		Paramus, New Jersey 07652
Elkhart, IN 46515		201-5112-0055
219-295-5228		

Only federally certified technicians are permitted to service microwave ovens. For this reason the only service instructions contained in this manual are for removal of the complete oven. If you have a microwave problem please contact the appropriate manufacturer.

Both microwave ovens can be removed for service by removing the screws in the vented trim ring. The trim rings are fastened to microwave oven. After removing the screws, pull straight out on the oven until the 110-volt plug can be unplugged.

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System Memory

Item	Specification		
Memory controller	Intel G43/G45 Express chipset		
Memory type	DDR3-1066/1333 unbuffered DIMM		
Module name	PC3-8500/10600		
Organization	ECC		
DIMM sockets	Four		
Minimum memory	1 GB		
Maximum memory	2 GB		
Vendor	Micron	Samsung	Unifosa
Model name	DDR3-1333: - MT8JTF12864AY-1G4D1 - MT16JTF25664AY-1G4D1	DDR3-1066: - M378B2873DZ1-CF8 - M378B5673DZ1-CF8 DDR3-1333: - M378B2873DZ1-CH9 - M378B2873EH1-CH9 - M378B5673DZ1-CH9 - M378B5673EH1-CH9	DDR3-1333: - GU502203EP0200 - GU512303EP0200
DIMM size (GB)	1, 2	1, 2	1, 2
Pin	240	240	240
Memory clock (MHz)	DDR3-1066: 133 DDR3-1333: 166	DDR3-1066: 133 DDR3-1333: 166	DDR3-1066: 133 DDR3-1333: 166
I/O bus clock (MHz)	DDR3-1066: 533 DDR3-1333: 667	DDR3-1066: 533 DDR3-1333: 667	DDR3-1066: 533 DDR3-1333: 667

System BIOS

Item	Specification
BIOS vendor	American Megatrends Inc.
BIOS version	P01-A0
SPI Flash ROM	16 MB

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Not all operating systems ship with each server. Consult your local reseller or Compaq Customer Service to get a SmartStart pack with additional operating system support. Some operating systems have driver support/updates but not an integrated SmartStart installation. You can still configure your server and manually install your operating system.

SMP Operating System Support

Compaq provides optimized software support for the Dual Processing Boards for:

- Microsoft Windows NT 3.51 and 4.0
- NetWare 4.11 SMP and IntranetWare SMP
- SCO OpenServer 5.04 and 5.05
- UnixWare 2.12 and 2.13
- LAN Server 4.0 SMP

Loading Compaq Device Drivers

Drivers are located on the Support Software Diskette and on the Compaq SmartStart CD. The drivers on the Support Software Diskette may be newer versions with new functionality and upgraded utilities.

IMPORTANT: Always check *README* files on SmartStart or any Software Support Diskettes or CDs. If present, these files may contain information about important software updates.

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Table 3-19
Server Manager/R Board Test Error Codes *continued*

Error Code	Description	Recommended Action
7000-26	Memory Random Data.	Replace the Server Manager/R board and retest.
7000-27	Memory Disturb Address.	
7000-28	Memory HBM.	
7000-33	HBM IO.	
7000-34	HBM BMIC.	
7000-35	HBM Video.	
7000-41	ser_int.	
7000-42	ser_int.	
7000-43	ser_ext.	
7000-44	ser_ext.	
7000-45	ser_ext_int.	
7000-46	ser_ext_int.	
7000-51	mdm_int.	Replace the Server Manager/R board Enhanced 2400-Baud Integrated Modem and retest.
7000-52	mdm_int.	
7000-53	mdm_ext.	
7000-54	mdm_ext.	
7000-55	mdm_ext_int.	
7000-56	mdm_ext_int.	
7000-57	mdm\c\analog.	
7000-61	Voice/DTMF Internal Loopback.	Replace the Server Manager/R board Voice ROM.
7000-62	Voice/DTMF Internal Loopback.	
7000-78	Host ADC Measurements.	Replace the Server Manager/R board battery.
7000-79	Battery.	

8600 – 8699, Pointing Device Interface Test Error Codes

The 8600 Diagnostic error codes identifies failures with the pointing device (mouse, trackball, and so on) or the system board assembly.

Table 3-20
Pointing Device Interface Test Error Codes

Error Code	Description	Recommended Action
8601-xx	Pointing Device Interface test failed.	1. Replace with a working pointing device and retest. 2. Replace the system board and retest.

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